

Sl.No.	Description	Price for LOCAL category WITH MONITOR	Price for LOCAL category WITHOUT MONITOR	COMMENTS
1	Intel G2010, (2.80 GHz, 3MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
2	Intel G2010, (2.80 GHz, 3MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
3	Intel Core i3-2100, (3.10 GHz, 3MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
4	Intel Core i3-2100, (3.10 GHz, 3MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
5	Intel Core i3-2130, (3.30 GHz, 3MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
6	Intel Core i3-2130, (3.30 GHz, 3MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
7	(If Higher Specification offered) Intel Core i3-2130 with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
8	Intel Core i3-3220, (3.30 GHz, 3MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
9	Intel Core i3-3220, (3.30 GHz, 3MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			

10	(If Higher Specification offered) Intel Core i3-3220 with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
11	Intel Core i5-2500, (3.30 GHz, 6MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
12	Intel Core i5-2500, (3.30 GHz, 6MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
13	Intel Core i5-2500K, (3.30 GHz, 6MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
14	Intel Core i5-2500K, (3.30 GHz, 6MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
15	Intel Core i5-3470, (3.20 GHz, 6MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
16	Intel Core i5-3470, (3.20 GHz, 6MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
17	(If Higher Specification offered) Intel Core i5-3470 with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
18	(If Higher Specification offered) Intel Core i5-3470 with 16GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			

19	(If Higher Specification offered) Intel Core i5-3470 with 16GB and 2x500GB HDD in lieu of 4GB and 500GB HDD, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
20	Intel Core i5-3570, (3.40 GHz, 6MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
21	Intel Core i5-3570, (3.40 GHz, 6MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
22	(If Higher Specification offered) Intel Core i5-3570 with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
23	(If Higher Specification offered) Intel Core i5-3570 with 16GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
24	(If Higher Specification offered) Intel Core i5-3570 with 16GB and 2x500GB HDD in lieu of 4GB and 500GB HDD, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
25	Intel Core i7-2600, (3.40 GHz, 8MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
26	Intel Core i7-2600, (3.40 GHz, 8MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
27	Intel Core i7-2600K, (3.40 GHz, 8MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			

28	Intel Core i7-2600K, (3.40 GHz, 8MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
29	Intel Core i7-2700K, (3.50 GHz, 8MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
30	Intel Core i7-2700K, (3.50 GHz, 8MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
31	(If Higher Specification offered) Intel Core i7-2700K with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
32	(If Higher Specification offered) Intel Core i7-2700K with 16 GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
33	(If Higher Specification offered) Intel Core i7-2700K with 16GB and 2x500GB HDD in lieu of 4GB and 500GB HDD, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
34	Intel Core i7-3770, (3.40 GHz, 8MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
35	Intel Core i7-3770, (3.40 GHz, 8MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
36	(If Higher Specification offered) Intel Core i7-3770 with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			

37	(If Higher Specification offered) Intel Core i7-3770 with 16 GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
38	(If Higher Specification offered) Intel Core i7-3770 with 16GB and 2x500GB HDD in lieu of 4GB and 500GB HDD, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
39	Apple iMac 23" or equivalent branded-Touch/Non Touch, 3.06 GHz Intel Core i3, DDR3 SDRAM, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
40	Apple iMac 23" or equivalent branded-Touch/Non Touch, 3.06 GHz Intel Core i5, DDR3 SDRAM, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
41	Apple iMac 23" or equivalent branded-Touch/Non Touch, 3.06 GHz Intel Core i7, DDR3 SDRAM, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
42	Apple iMac 27" or equivalent branded-Touch/Non-Touch, 3.06 GHz Intel Core i5 (quad core), DDR3 SDRAM, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
43	Apple iMac 27" or equivalent branded-Touch/Non-Touch, 3.06 GHz Intel Core i7 (quad core), DDR3 SDRAM, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
44	Apple Mac Mini or equivalent branded, 2.26 Ghz Intel Core 2 Duo, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			

45	Apple Mac Mini or equivalent branded, 2.53 Ghz Intel core 2 Duo, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
46	Intel Xeon E 3 -1220 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
47	Intel Xeon E 3 -1225 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
48	Intel Xeon E 3 -1230 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
49	Intel Xeon E 3 -1240 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
50	Intel Xeon E 3 -1245 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
51	Intel Xeon E 3 -1270 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
52	(If Higher Specification offered) Intel Xeon E 3 -1270 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

53	(If Higher Specification offered) Intel Xeon E 3 -1270 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
54	Intel Xeon E5-1603 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
55	Intel Xeon E5-1607 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
56	Intel Xeon E5-1620 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
57	Intel Xeon E5-1650 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
58	(If Higher Specification offered) Intel Xeon E5-1650 with One CPUwith16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
59	(If Higher Specification offered) Intel Xeon E5-1650 with One CPU with 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
60	Intel Xeon E5-2603 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
61	Intel Xeon E5-2609 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

62	Intel Xeon E5-2620 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
63	Intel Xeon E5-2630 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
64	(If Higher Specification offered) Intel Xeon E5-2630 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
65	(If Higher Specification offered) Intel Xeon E5-2630 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
66	Intel Xeon E5-2643 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
67	Intel Xeon E5-2665 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
68	Intel Xeon E5-2667 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
69	Intel Xeon E5-2680 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
70	(If Higher Specification offered) Intel Xeon E5-2680 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

71	(If Higher Specification offered) Intel Xeon E5-2680 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
72	Intel Xeon X5680 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
73	Intel Xeon X5690 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
74	(If Higher Specification offered) Intel Xeon X5690 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
75	(If Higher Specification offered) Intel Xeon X5690 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
76	Intel Core i3 2120 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
77	Intel Core i3 3220 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
78	(If Higher Specification offered) Intel Core i3 3220 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

79	(If Higher Specification offered) Intel Core i3 3220 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
80	Intel Core i5 3450 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
81	Intel Core i5 3470 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
82	Intel Core i5 3550 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
83	(If Higher Specification offered) Intel Core i5 3550 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
84	(If Higher Specification offered) Intel Core i5 3550 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
85	Intel Core i7 2700 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
86	(If Higher Specification offered) Intel Core i7 2700 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

87	(If Higher Specification offered) Intel Core i7 2700 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
88	Intel Xeon E5-2603 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
89	Intel Xeon E5-2609 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
90	Intel Xeon E5-2620 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
91	Intel Xeon E5-2630 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
92	Intel Xeon E5-2650 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
93	(If Higher Specification offered) Intel Xeon E5-2650 with Two CPUS 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
94	(If Higher Specification offered) Intel Xeon E5-2650 with Two CPUS 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
95	Intel Xeon X5690 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

96	(If Higher Specification offered) Intel Xeon X5690 with Two CPUS 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
97	(If Higher Specification offered) Intel Xeon X5690 with Two CPUS 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
98	Intel Xeon E5-2630 with Two CPUs, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
99	(If Higher Specification offered) Intel Xeon E5-2630with Two CPUS with 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
100	(If Higher Specification offered) Intel Xeon E5-2630with Two CPUS with 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
101	Intel Xeon E5-2643 with Two CPUs, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
102	(If Higher Specification offered) Intel Xeon E5-2643with Two CPUS with16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM:4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
103	(If Higher Specification offered) Intel Xeon E5-2643with Two CPUS with 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: 4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

104	Intel Xeon E5-2658 with Two CPUs, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps ; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
105	(If Higher Specification offered) Intel Xeon E5-2658with Two CPUS with 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM:4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
106	(If Higher Specification offered) Intel Xeon E5-2658with Two CPUS with 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
107	Intel Xeon E5-2690 with Two CPUs, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
108	(If Higher Specification offered) Intel Xeon E5-2690with Two CPUS with 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM:4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
109	(If Higher Specification offered) Intel Xeon E5-2690with Two CPUS with 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM:4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

Sl.No.	Description	Price for NATIONAL category WITH MONITOR	Price for NATIONAL category WITHOUT MONITOR	COMMENTS
1	Intel G2010, (2.80 GHz, 3MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
2	Intel G2010, (2.80 GHz, 3MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
3	Intel Core i3-2100, (3.10 GHz, 3MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
4	Intel Core i3-2100, (3.10 GHz, 3MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
5	Intel Core i3-2130, (3.30 GHz, 3MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			

6	<p>Intel Core i3-2130, (3.30 GHz, 3MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED;</p>			
7	<p>(If Higher Specification offered) Intel Core i3- 2130 with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED;</p>			
8	<p>Intel Core i3-3220, (3.30 GHz, 3MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED;</p>			
9	<p>Intel Core i3-3220, (3.30 GHz, 3MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED;</p>			
10	<p>(If Higher Specification offered) Intel Core i3- 3220 with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED;</p>			

11	<p>Intel Core i5-2500, (3.30 GHz, 6MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
12	<p>Intel Core i5-2500, (3.30 GHz, 6MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
13	<p>Intel Core i5-2500K, (3.30 GHz, 6MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
14	<p>Intel Core i5-2500K, (3.30 GHz, 6MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
15	<p>Intel Core i5-3470, (3.20 GHz, 6MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			

16	<p>Intel Core i5-3470, (3.20 GHz, 6MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
17	<p>(If Higher Specification offered) Intel Core i5- 3470 with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
18	<p>(If Higher Specification offered) Intel Core i5- 3470 with 16GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
19	<p>(If Higher Specification offered) Intel Core i5- 3470 with 16GB and 2x500GB HDD in lieu of 4GB and 500GB HDD, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
20	<p>Intel Core i5-3570, (3.40 GHz, 6MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			

21	<p>Intel Core i5-3570, (3.40 GHz, 6MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
22	<p>(If Higher Specification offered) Intel Core i5-3570 with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
23	<p>(If Higher Specification offered) Intel Core i5-3570 with 16GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
24	<p>(If Higher Specification offered) Intel Core i5-3570 with 16GB and 2x500GB HDD in lieu of 4GB and 500GB HDD, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
25	<p>Intel Core i7-2600, (3.40 GHz, 8MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			

26	<p>Intel Core i7-2600, (3.40 GHz, 8MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
27	<p>Intel Core i7-2600K, (3.40 GHz, 8MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
28	<p>Intel Core i7-2600K, (3.40 GHz, 8MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
29	<p>Intel Core i7-2700K, (3.50 GHz, 8MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
30	<p>Intel Core i7-2700K, (3.50 GHz, 8MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			

31	(If Higher Specification offered) Intel Core i7-2700K with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
32	(If Higher Specification offered) Intel Core i7-2700K with 16 GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
33	(If Higher Specification offered) Intel Core i7-2700K with 16GB and 2x500GB HDD in lieu of 4GB and 500GB HDD, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
34	Intel Core i7-3770, (3.40 GHz, 8MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
35	Intel Core i7-3770, (3.40 GHz, 8MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			

36	(If Higher Specification offered) Intel Core i7-3770 with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
37	(If Higher Specification offered) Intel Core i7-3770 with 16 GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
38	(If Higher Specification offered) Intel Core i7-3770 with 16GB and 2x500GB HDD in lieu of 4GB and 500GB HDD, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
39	Apple iMac 23" or equivalent branded-Touch/Non Touch, 3.06 GHz Intel Core i3, DDR3 SDRAM, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
40	Apple iMac 23" or equivalent branded-Touch/Non Touch, 3.06 GHz Intel Core i5, DDR3 SDRAM, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			

41	Apple iMac 23" or equivalent branded-Touch/Non Touch, 3.06 GHz Intel Core i7, DDR3 SDRAM, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
42	Apple iMac 27" or equivalent branded-Touch/Non-Touch, 3.06 GHz Intel Core i5 (quad core), DDR3 SDRAM, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
43	Apple iMac 27" or equivalent branded-Touch/Non-Touch, 3.06 GHz Intel Core i7 (quad core), DDR3 SDRAM, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
44	Apple Mac Mini or equivalent branded, 2.26 Ghz Intel Core 2 Duo, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
45	Apple Mac Mini or equivalent branded, 2.53 Ghz Intel core 2 Duo, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			

46	Intel Xeon E 3 -1220 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
47	Intel Xeon E 3 -1225 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
48	Intel Xeon E 3 -1230 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
49	Intel Xeon E 3 -1240 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
50	Intel Xeon E 3 -1245 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
51	Intel Xeon E 3 -1270 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

52	(If Higher Specification offered) Intel Xeon E 3 -1270 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
53	(If Higher Specification offered) Intel Xeon E 3 -1270 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
54	Intel Xeon E5-1603 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
55	Intel Xeon E5-1607 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
56	Intel Xeon E5-1620 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

57	Intel Xeon E5-1650 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
58	(If Higher Specification offered) Intel Xeon E5-1650 with One CPUwith16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
59	(If Higher Specification offered) Intel Xeon E5-1650 with One CPU with 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
60	Intel Xeon E5-2603 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
61	Intel Xeon E5-2609 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

62	Intel Xeon E5-2620 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
63	Intel Xeon E5-2630 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
64	(If Higher Specification offered) Intel Xeon E5-2630 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
65	(If Higher Specification offered) Intel Xeon E5-2630 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
66	Intel Xeon E5-2643 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

67	Intel Xeon E5-2665 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
68	Intel Xeon E5-2667 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
69	Intel Xeon E5-2680 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
70	(If Higher Specification offered) Intel Xeon E5-2680 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
71	(If Higher Specification offered) Intel Xeon E5-2680 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

72	Intel Xeon X5680 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
73	Intel Xeon X5690 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
74	(If Higher Specification offered) Intel Xeon X5690 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
75	(If Higher Specification offered) Intel Xeon X5690 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
76	Intel Core i3 2120 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

77	Intel Core i3 3220 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
78	(If Higher Specification offered) Intel Core i3 3220 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
79	(If Higher Specification offered) Intel Core i3 3220 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
80	Intel Core i5 3450 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
81	Intel Core i5 3470 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

82	Intel Core i5 3550 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
83	(If Higher Specification offered) Intel Core i5 3550 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
84	(If Higher Specification offered) Intel Core i5 3550 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
85	Intel Core i7 2700 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
86	(If Higher Specification offered) Intel Core i7 2700 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

87	(If Higher Specification offered) Intel Core i7 2700 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
88	Intel Xeon E5-2603 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
89	Intel Xeon E5-2609 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
90	Intel Xeon E5-2620 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
91	Intel Xeon E5-2630 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

92	Intel Xeon E5-2650 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD- WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
93	(If Higher Specification offered) Intel Xeon E5-2650 with Two CPUS 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD- WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
94	(If Higher Specification offered) Intel Xeon E5-2650 with Two CPUS 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD- WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
95	Intel Xeon X5690 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD- WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
96	(If Higher Specification offered) Intel Xeon X5690 with Two CPUS 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD- WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

97	(If Higher Specification offered) Intel Xeon X5690 with Two CPUS 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
98	Intel Xeon E5-2630 with Two CPUs, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
99	(If Higher Specification offered) Intel Xeon E5-2630with Two CPUS with 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
100	(If Higher Specification offered) Intel Xeon E5-2630with Two CPUS with 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
101	Intel Xeon E5-2643 with Two CPUs, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

102	(If Higher Specification offered) Intel Xeon E5-2643with Two CPUS with16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM:4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
103	(If Higher Specification offered) Intel Xeon E5-2643with Two CPUS with 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: 4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
104	Intel Xeon E5-2658 with Two CPUs, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps ; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
105	(If Higher Specification offered) Intel Xeon E5-2658with Two CPUS with 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM:4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
106	(If Higher Specification offered) Intel Xeon E5-2658with Two CPUS with 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

107	Intel Xeon E5-2690 with Two CPUs, RAM: 8 GB DDR3; DIMM: :4 slots; HDD: SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD: NVIDIA QUADRO FX380; EXPANSION SLOTS: Two or Four PCI Express Slots; OPTICAL DRIVE: DVD-WRITER; KEYBOARD: 104 keys; MOUSE: Optical; PORTS: USB 2.0 - 2 nos; ETHERNET: Gigabit; MONITOR: 21.5" LED; OS: Without OS;			
108	(If Higher Specification offered) Intel Xeon E5-2690 with Two CPUs with 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM: 8 GB DDR3; DIMM: 4 slots; HDD: SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD: NVIDIA QUADRO FX380; EXPANSION SLOTS: Two or Four PCI Express Slots; OPTICAL DRIVE: DVD-WRITER; KEYBOARD: 104 keys; MOUSE: Optical; PORTS: USB 2.0 - 2 nos; ETHERNET: Gigabit; MONITOR: 21.5" LED; OS: Without OS;			
109	(If Higher Specification offered) Intel Xeon E5-2690 with Two CPUs with 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM: 8 GB DDR3; DIMM: 4 slots; HDD: SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD: NVIDIA QUADRO FX380; EXPANSION SLOTS: Two or Four PCI Express Slots; OPTICAL DRIVE: DVD-WRITER; KEYBOARD: 104 keys; MOUSE: Optical; PORTS: USB 2.0 - 2 nos; ETHERNET: Gigabit; MONITOR: 21.5" LED; OS: Without OS;			

SI.No.	Description	Price for MNC category WITH MONITOR	Price for MNC category WITHOUT MONITOR	COMMENTS
1	Intel G2010, (2.80 GHz, 3MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
2	Intel G2010, (2.80 GHz, 3MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
3	Intel Core i3-2100, (3.10 GHz, 3MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
4	Intel Core i3-2100, (3.10 GHz, 3MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
5	Intel Core i3-2130, (3.30 GHz, 3MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
6	Intel Core i3-2130, (3.30 GHz, 3MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			

7	(If Higher Specification offered) Intel Core i3-2130 with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
8	Intel Core i3-3220, (3.30 GHz, 3MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
9	Intel Core i3-3220, (3.30 GHz, 3MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
10	(If Higher Specification offered) Intel Core i3-3220 with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
11	Intel Core i5-2500, (3.30 GHz, 6MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
12	Intel Core i5-2500, (3.30 GHz, 6MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			

13	<p>Intel Core i5-2500K, (3.30 GHz, 6MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED;</p>			
14	<p>Intel Core i5-2500K, (3.30 GHz, 6MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED;</p>			
15	<p>Intel Core i5-3470, (3.20 GHz, 6MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED;</p>			
16	<p>Intel Core i5-3470, (3.20 GHz, 6MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED;</p>			
17	<p>(If Higher Specification offered) Intel Core i5-3470 with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED;</p>			
18	<p>(If Higher Specification offered) Intel Core i5-3470 with 16GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED;</p>			

19	<p>(If Higher Specification offered) Intel Core i5-3470 with 16GB and 2x500GB HDD in lieu of 4GB and 500GB HDD, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
20	<p>Intel Core i5-3570, (3.40 GHz, 6MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
21	<p>Intel Core i5-3570, (3.40 GHz, 6MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
22	<p>(If Higher Specification offered) Intel Core i5-3570 with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
23	<p>(If Higher Specification offered) Intel Core i5-3570 with 16GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
24	<p>(If Higher Specification offered) Intel Core i5-3570 with 16GB and 2x500GB HDD in lieu of 4GB and 500GB HDD, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			

25	<p>Intel Core i7-2600, (3.40 GHz, 8MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
26	<p>Intel Core i7-2600, (3.40 GHz, 8MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
27	<p>Intel Core i7-2600K, (3.40 GHz, 8MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
28	<p>Intel Core i7-2600K, (3.40 GHz, 8MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
29	<p>Intel Core i7-2700K, (3.50 GHz, 8MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			
30	<p>Intel Core i7-2700K, (3.50 GHz, 8MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;</p>			

31	(If Higher Specification offered) Intel Core i7-2700K with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
32	(If Higher Specification offered) Intel Core i7-2700K with 16 GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
33	(If Higher Specification offered) Intel Core i7-2700K with 16GB and 2x500GB HDD in lieu of 4GB and 500GB HDD, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
34	Intel Core i7-3770, (3.40 GHz, 8MB Cache) , Intel H61 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
35	Intel Core i7-3770, (3.40 GHz, 8MB Cache) , Intel Q67 Chipset, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
36	(If Higher Specification offered) Intel Core i7-3770 with 8GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			

37	(If Higher Specification offered) Intel Core i7-3770 with 16 GB in lieu of 4GB, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
38	(If Higher Specification offered) Intel Core i7-3770 with 16GB and 2x500GB HDD in lieu of 4GB and 500GB HDD, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
39	Apple iMac 23" or equivalent branded-Touch/Non Touch, 3.06 GHz Intel Core i3, DDR3 SDRAM, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
40	Apple iMac 23" or equivalent branded-Touch/Non Touch, 3.06 GHz Intel Core i5, DDR3 SDRAM, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
41	Apple iMac 23" or equivalent branded-Touch/Non Touch, 3.06 GHz Intel Core i7, DDR3 SDRAM, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			

42	Apple iMac 27" or equivalent branded-Touch/Non-Touch, 3.06 GHz Intel Core i5 (quad core), DDR3 SDRAM, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Excess Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
43	Apple iMac 27" or equivalent branded-Touch/Non-Touch, 3.06 GHz Intel Core i7 (quad core), DDR3 SDRAM, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Excess Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
44	Apple Mac Mini or equivalent branded, 2.26 Ghz Intel Core 2 Duo, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Excess Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
45	Apple Mac Mini or equivalent branded, 2.53 Ghz Intel core 2 Duo, Integrated LCD PC, RAM:4 GB DDR3; HDD:SATA 500 GB, 3 Gbps; DISPLAY CARD:512 MB PCIE/ On Board Graphics; EXPANSION SLOTS:Two or Four PCI Excess Slots; OPTICAL DRIVE:DVD Writer; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:20" LED; OS:Without OS;			
46	Intel Xeon E 3 -1220 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
47	Intel Xeon E 3 -1225 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

48	Intel Xeon E 3 -1230 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD- WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
49	Intel Xeon E 3 -1240 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD- WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
50	Intel Xeon E 3 -1245 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD- WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
51	Intel Xeon E 3 -1270 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD- WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
52	(If Higher Specification offered) Intel Xeon E 3 -1270 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD- WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
53	(If Higher Specification offered) Intel Xeon E 3 -1270 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD- WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

54	Intel Xeon E5-1603 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
55	Intel Xeon E5-1607 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
56	Intel Xeon E5-1620 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
57	Intel Xeon E5-1650 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
58	(If Higher Specification offered) Intel Xeon E5-1650 with One CPUwith16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
59	(If Higher Specification offered) Intel Xeon E5-1650 with One CPU with 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

60	Intel Xeon E5-2603 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
61	Intel Xeon E5-2609 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
62	Intel Xeon E5-2620 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
63	Intel Xeon E5-2630 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
64	(If Higher Specification offered) Intel Xeon E5-2630 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
65	(If Higher Specification offered) Intel Xeon E5-2630 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

66	Intel Xeon E5-2643 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
67	Intel Xeon E5-2665 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
68	Intel Xeon E5-2667 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
69	Intel Xeon E5-2680 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
70	(If Higher Specification offered) Intel Xeon E5-2680 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
71	(If Higher Specification offered) Intel Xeon E5-2680 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

72	Intel Xeon X5680 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED;			
73	Intel Xeon X5690 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED;			
74	(If Higher Specification offered) Intel Xeon X5690 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED;			
75	(If Higher Specification offered) Intel Xeon X5690 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED;			
76	Intel Core i3 2120 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED;			
77	Intel Core i3 3220 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED;			

78	(If Higher Specification offered) Intel Core i3 3220 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
79	(If Higher Specification offered) Intel Core i3 3220 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
80	Intel Core i5 3450 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
81	Intel Core i5 3470 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
82	Intel Core i5 3550 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
83	(If Higher Specification offered) Intel Core i5 3550 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

84	(If Higher Specification offered) Intel Core i5 3550 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
85	Intel Core i7 2700 with One CPU, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
86	(If Higher Specification offered) Intel Core i7 2700 with One CPU 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
87	(If Higher Specification offered) Intel Core i7 2700 with One CPU 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
88	Intel Xeon E5-2603 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
89	Intel Xeon E5-2609 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

90	Intel Xeon E5-2620 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
91	Intel Xeon E5-2630 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
92	Intel Xeon E5-2650 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
93	(If Higher Specification offered) Intel Xeon E5-2650 with Two CPUS 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
94	(If Higher Specification offered) Intel Xeon E5-2650 with Two CPUS 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
95	Intel Xeon X5690 with Two CPUS, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

96	(If Higher Specification offered) Intel Xeon X5690 with Two CPUS 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
97	(If Higher Specification offered) Intel Xeon X5690 with Two CPUS 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
98	Intel Xeon E5-2630 with Two CPUs, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
99	(If Higher Specification offered) Intel Xeon E5-2630with Two CPUS with 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
100	(If Higher Specification offered) Intel Xeon E5-2630with Two CPUS with 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
101	Intel Xeon E5-2643 with Two CPUs, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

102	(If Higher Specification offered) Intel Xeon E5-2643with Two CPUS with16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM:4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
103	(If Higher Specification offered) Intel Xeon E5-2643with Two CPUS with 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: 4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
104	Intel Xeon E5-2658 with Two CPUs, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps ; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
105	(If Higher Specification offered) Intel Xeon E5-2658with Two CPUS with 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM:4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
106	(If Higher Specification offered) Intel Xeon E5-2658with Two CPUS with 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			
107	Intel Xeon E5-2690 with Two CPUs, RAM:8 GB DDR3; DIMM: :4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE: Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;			

108	<p>(If Higher Specification offered) Intel Xeon E5-2690with Two CPUS with 16GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM:4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;</p>			
109	<p>(If Higher Specification offered) Intel Xeon E5-2690with Two CPUS with 32GB and 2x500GB HDD in lieu of 8GB and 500GB HDD, RAM:8 GB DDR3; DIMM:4 slots; HDD:SATA 500 GB with RAID, 3 Gbps; DISPLAY CARD:NVIDIA QUADRO FX380; EXPANSION SLOTS:Two or Four PCI Express Slots; OPTICAL DRIVE:DVD-WRITER; KEYBOARD:104 keys; MOUSE:Optical; PORTS:USB 2.0 - 2 nos; ETHERNET:Gigabit; MONITOR:21.5" LED; OS:Without OS;</p>			