

PLEASE NOTE THE FOLLOWING AMENDMENTS TO SPECIFICATIONS AND SUBMIT YOUR TENDER ACCORDINGLY

S.N	SPECIFICATION	EXISTING	AMENDED TO
8	I/O ports and connectors	6 USB 2.0 ports with an option to have 2 in a secure compartment	Standard 6 USB Ports
9	Operating System/ Software etc	<p>Linux based operating system required for thin client and remote Graphics Software (RGS) to be able to connect to the centralized 4 way server</p> <p>(a) Centralized management s/w to manage & Monitor TC. Should be able to upgrade Image from a central server.</p> <p>(b) TC should also have an offline built-in utility to capture image of preconfigured TC on a USB key & should be able to deploy on the target TC devices.</p> <p>Option to SELECTIVELY enable / disable external & secured USB ports.</p>	<p>Linux based operating system with the same functionality of RGS required for thin client to be able to connect to the centralized 4 way server</p> <p>(a) Centralized management s/w to manage & Monitor TC. Should be able to upgrade Image from a central server.</p> <p>(b) TC should also have an offline built-in utility to capture image of preconfigured TC on a USB key & should be able to deploy on the target TC devices.</p> <p>Option to SELECTIVELY enable / disable external & secured USB ports.</p>