Category 1.0T – Stateless Thin Client

a) 2.0 GHz. Dual-core Processor or 1.44 GHz. Quad-core processor
b) 2GB Flash and 2GB of RAM
c) Thin OS or Linux Kernel supporting : ICA, Citrix HDX, RDP/RDS, PCoIP, VMWare Blast
d) Thin client OEM has a server and/or cloud based management console
e) Video controller supports dual 1080p Displays.
f) 2 x Digital Display ports, 1 x RJ-45, 3 x USB ports, Audio in/out or UAJ port.
g) Keyboard - QWERTY keyboard available in both English layout, Bilingual layout (Microsoft CF) with control keys in both languages & TBITS-5 Multi-lingual layout.
h) 3 button mouse with scroll function.
i) Security –Kensington or equivalent lock slot.

Category 1.1T – Secure Stateless Thin Client with Fibre

a) 2.0 GHz. Dual-core Processor or 1.44 GHz. Quad-core processor
b) 2GB Flash and 2GB of RAM
c) Thin OS or Linux Kernel supporting : ICA, Citrix HDX, RDP/RDS, PCoIP, VMWare Blast
d) Thin client OEM has a server and/or cloud based management console
e) Video controller supports dual 1080p Displays.
f) 2 x Digital Display ports, **Gigabit Fiber NIC (ST, SC or LT)**, 3 x USB ports, Audio in/out or UAJ port.
g) Keyboard - QWERTY keyboard available in both English layout, Bilingual layout (Microsoft CF) with control keys in both languages & TBITS-5 Multi-lingual layout.
h) 3 button mouse with scroll function.
i) Security –Kensington or equivalent lock slot.

Category 2.0T – Windows 10 IoT Thin Client

a) Quad-core 1.5 GHz processor
b) 32GB Flash and 4GB of RAM
c) Windows 10 IoT supporting : ICA, Citrix HDX, RDP/RDS, PCoIP, VMWare Blast
d) Thin client OEM has a server and/or cloud based management console
e) Video controller supports dual 1080p Displays.
f) 2 x Digital Display ports, 1 x RJ-45, 3 x USB ports, Audio in/out or UAJ port.
g) Keyboard - QWERTY keyboard available in both English layout, Bilingual layout (Microsoft CF) with control keys in both languages & TBITS-5 Multi-lingual layout.
h) 3 button mouse with scroll function.
i) Security –Kensington or equivalent lock slot.

Category 2.1T – Windows 10 IoT Thin Client with Fibre

a) Quad-core 1.5 GHz processor
b) 32GB Flash and 4GB of RAM
c) Windows 10 IoT supporting : ICA, Citrix HDX, RDP/RDS, PCoIP, VMWare Blast
d) Thin client OEM has a server and/or cloud based management console
e) Video controller supports dual 1080p Displays.
f) 2 x Digital Display ports, **Gigabit Fibre NIC (ST, SC or LT)**, 3 x USB ports, Audio in/out or UAJ port.
g) Keyboard - QWERTY keyboard available in both English layout, Bilingual layout (Microsoft CF) with control keys in both languages & TBITS-5 Multi-lingual layout.
h) 3 button mouse with scroll function.
i) Security –Kensington or equivalent lock slot.