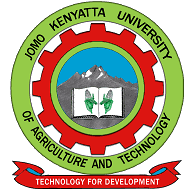
|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Item | Item | Link(URL) | Units | Amount | Total |
| Development Machines  Computer High (End Workstation) | Processor Intel Xeon E-2174G (14nm process) Up to 4.9 GHz with Intel Turbo Boost Technology (3.8 GHz base frequency)  DDR4 memory up to 2666 MT/s data rate, 32 GB RAM  512 GB SSD Windows 10 12 MB cache and 6 cores  Intel UHD Graphics P630 80 W TDP Intel vPro Technology |  | 1 Unit | Ksh. 290,103 | Ksh. 290,103 |
|  | **TOTAL** |  |  |  | **Ksh. 290,103** |



**JOMO KENYATTA UNIVERSITY OF AGRICULTURE AND TECHNOLOGY SMALL SCALE CROP MAPPING USING MACHINE LEARNING AND ARTIFICIAL IINTELLIGENCE PROPOSED PC BUDGET.**