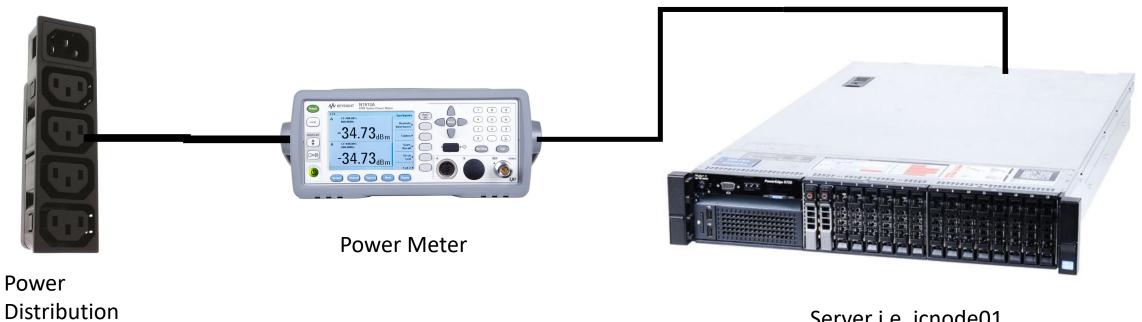
## E4 "Single Server" Power Meter System



Unit (PDU)

Server i.e. icnode01

## How to read the power

- Power meter is available on demand and can measure one single senrve overall power.
- Every user that request the system can be added to sudoers to do: sudo /opt/share/sw/zes/power.py
- In the working directory there is a file with the output "results.csv", the interesting values are: "Time" and "active power".
- To read GPU power consumption use "nvidia-smi -L"