

10 questions assignment- EE543

- 1- What are the main elements of the RMU?
- 2- What are the main protective elements present for the incoming cells and why are they needed?
- 3- What are the main protective elements present for the outgoing cells and why are they needed?
- 4- How can you discriminate between the incoming cells and outgoing cells?
- 5- What is meant by "BUS COUPLER"?
- 6- Mention the ratings of the potential transformers (PTs) and current transformers (CTs) present in the distributor?
- 7- What is the function of the power factor capacitor banks present in the distributor?
- 8- Mention steps and procedure needed to isolate a cell for personnel protection
- 9- What is the purpose of batteries in the distributor?
- 10- What is meant by inrush current? How is it identified in the distributor?