Number of the Project	BV01
Name of the Project	Python Program for Ladder Iterative Load Flow
Date and Time	2022-04-01
Attendance	1. Abrar Ahsan 2. Parham Habibi 3. Muhammad Shirazi 4. Rehnuba Fairoj
Agenda for the Meeting	1. What should the Individual contribution summary contain? (length?) 2. What to expect from oral exam? 3. How long should the final report be? 4. What do they want for open house? - Does Prof Bala nominate? 5. What is final demo to be shown? 6. Power loss and power delivered equations. 7. Preview Window 8. 69 bus data has 2 slack busses
Milestone to be completed this week	

Description of Work Completed last Week

Member 1	Member 2	Member 3	Member 4
1. Getting output data to be put in excel file and code optimization.	1. Getting output data to be put in excel file and code optimization.	1. Working on preview window and code optimization.	1. Working on preview window and code optimization.

Description of Work to be Completed next Week

Member 1	Member 2	Member 3	Member 4
1. Complete the output to excel file. 2. Implementing power loss and power flow	1. Complete the output to excel file. 2. Implementing power loss and power flow	1. Integrated preview window with rest of system. 2. Implementing power loss and power flow	1. Integrated preview window with rest of system. 2. Implementing power loss and power flow

Difficulties encountered	N/A
Mitigation Plan if any	N/A