EMD_Data

BSP

02/12/2021

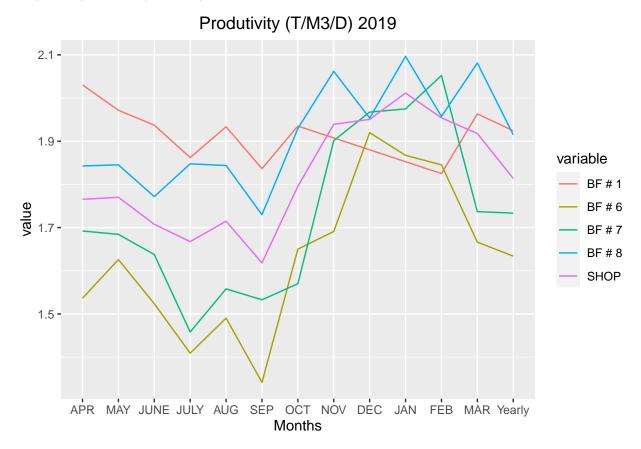
This Report demonstrates important Performance parameters for the Blast furnaces in the years 2019,2020,2021

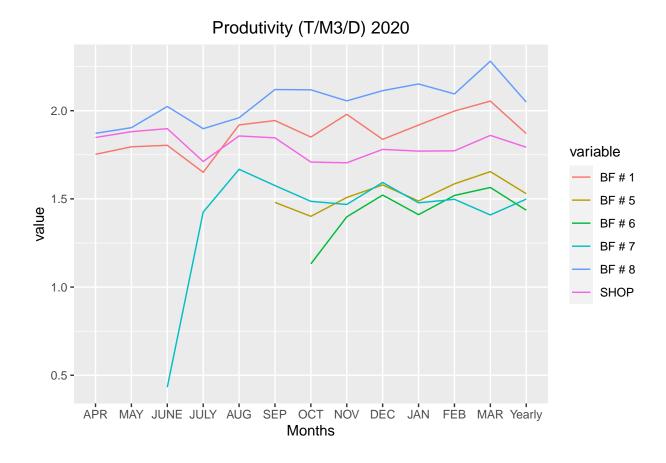
Productivity

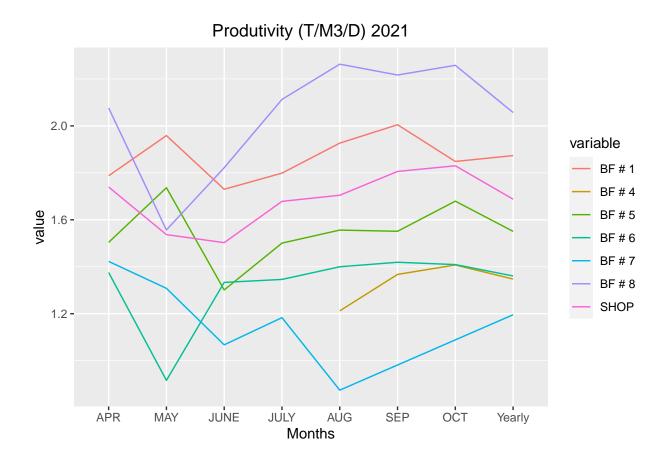
Productivity for the purpose of the report is calculated by the formula

PRODUCTIVITY = HOT METAL PRODUCTION / USEFUL BF VOLUME

Graphs for productivity for the year 2019,2020,2021





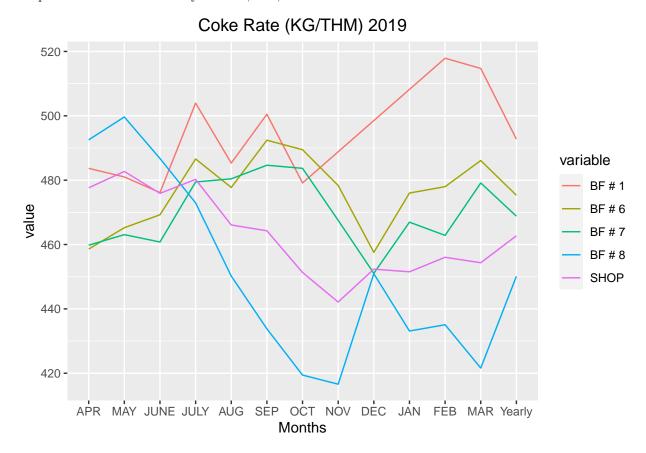


Coke Rate

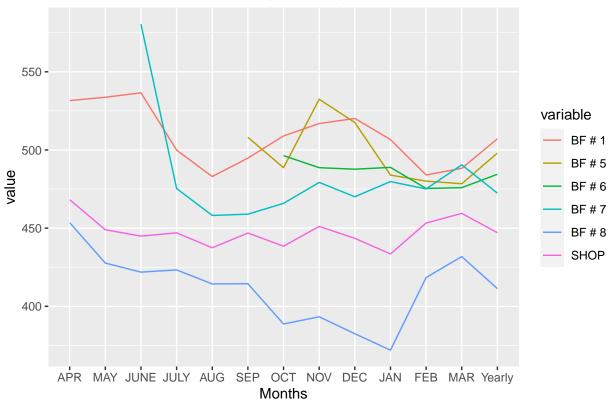
Coke Rate for the purpose of the report is calculated by the formula

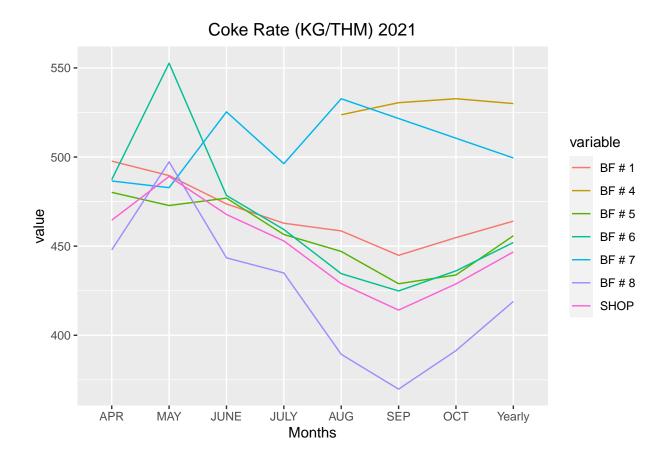
Coke Rate = Coke / THM

Graphs for Coke Rate for the year 2019,2020,2021









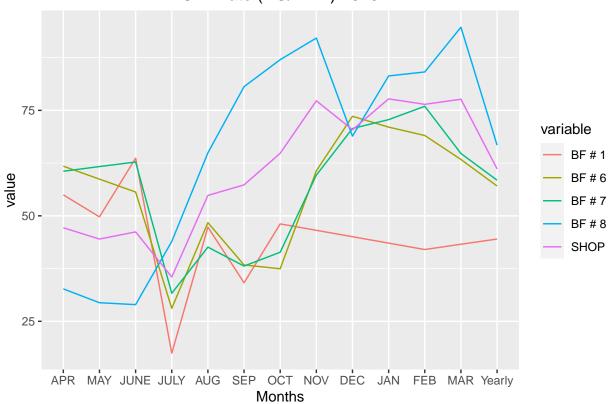
CDI RATE

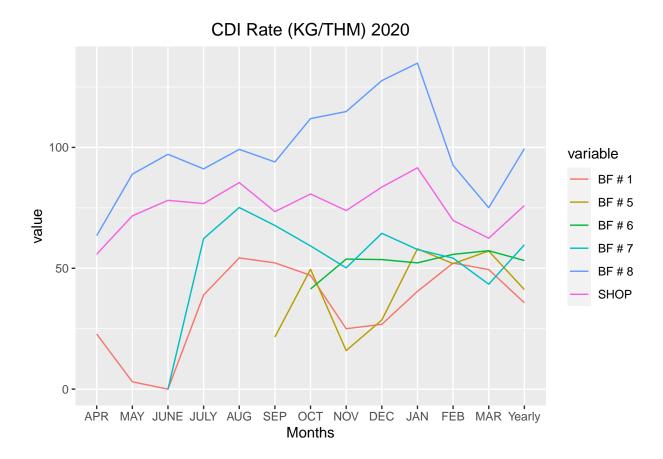
CDI Rate for the purpose of the report is calculated by the formula

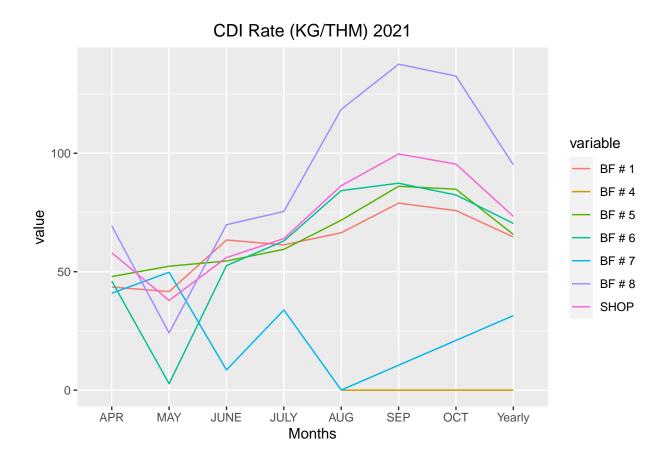
CDI Rate = CDI / THM

Graphs for CDI Rate for the year 2019,2020,2021







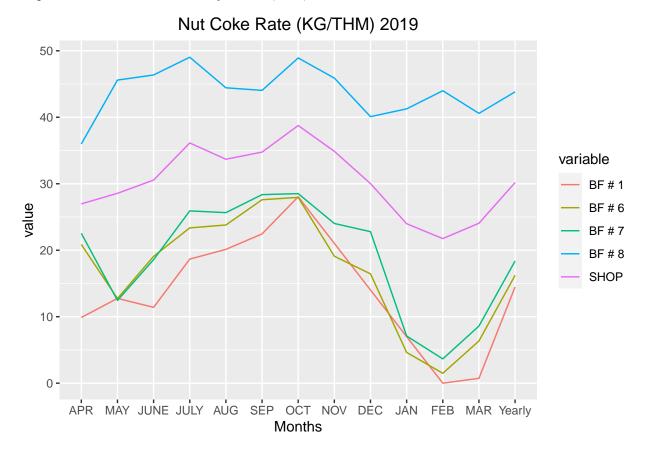


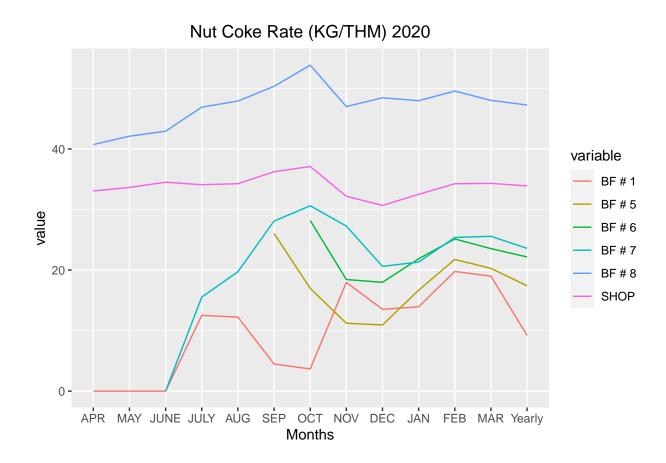
Nut Coke Rate

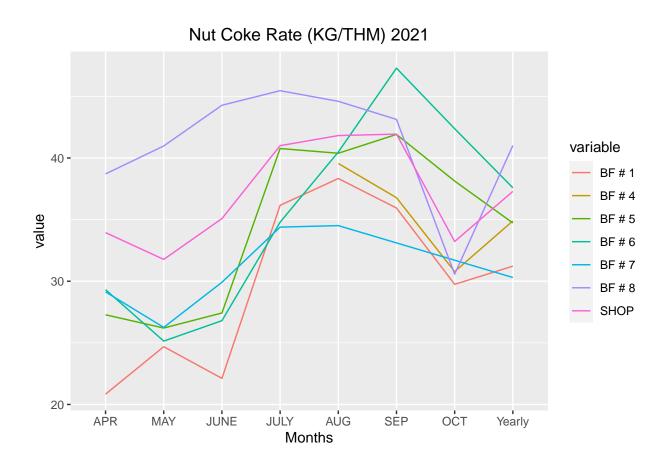
Nut Coke Rate for the purpose of the report is calculated by the formula

Nut Coke Rate = Nut Coke / THM

Graphs for Nut Coke Rate for the year 2019,2020,2021





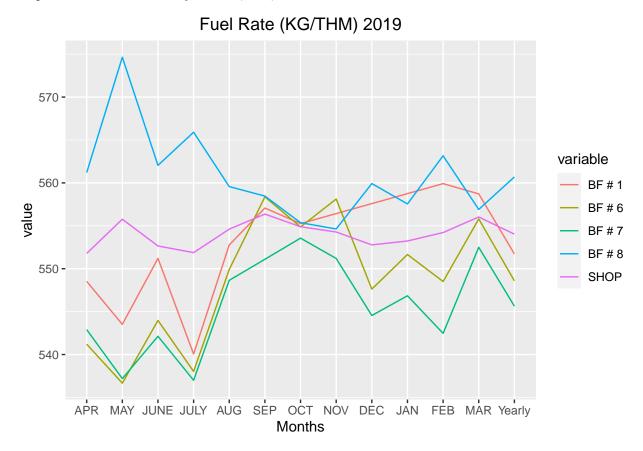


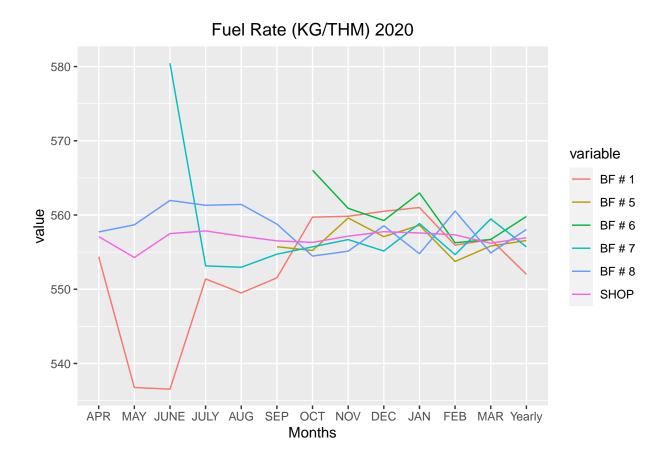
Fuel Rate

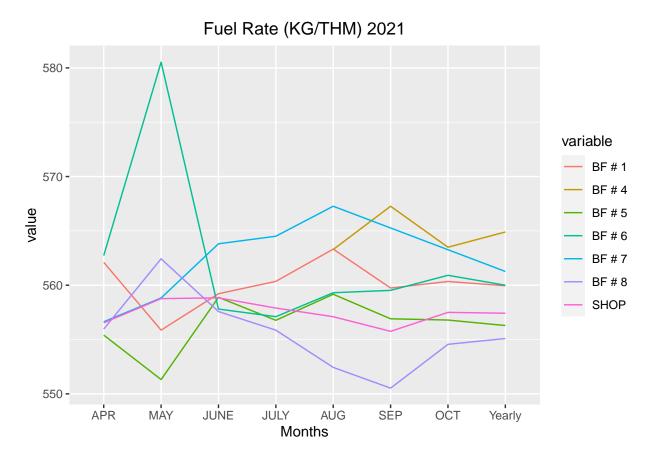
Fuel Rate for the purpose of the report is calculated by the formula

Fuel Rate = Coke Rate + CDI Rate + Nut Coke Rate

Graphs for Fuel Rate for the year 2019,2020,2021







PS:Some of the Blast furnaces were not operational during the calculation of the data and hence the gaps.