

```
ILS_time_controlled = ['L1-2L BLUE', 'L1-2R BLUE', 'L1-4L BLUE', 'L1-4R BLUE', 'R4-4R BLUE', 'R4-4L BLUE', 'L2-1L BLUE', 'L2-1  
identified_columns = ['SES TEMPERATURE TARGET', 'FEG CO2 TARGET', 'FEG TEMPERATURE TARGET', 'NDS-OZONE GENERATOR', 'FEG PAR  
time_controlled_columns = ILS_time_controlled + identified_columns  
  
dataset_time_controlled = dataset[time_controlled_columns]  
dataset_environment_controlled = dataset.drop(time_controlled_columns, axis=1)  
  
dataset.to_csv('datasets\\dataset_full.csv', sep=';', encoding='utf-8')  
dataset_time_controlled.to_csv('datasets\\dataset_time_controlled.csv', sep=';', encoding='utf-8')  
dataset_environment_controlled.to_csv('datasets\\dataset_environment_controlled.csv', sep=';', encoding='utf-8')
```