emissions Calculation Tool

1. Target Year	2050
2. Region	ME
2.1. Country Selector	Kuwait
2.2 Mode selection	Segment
2.2 Fleet selector	New vehicle
2.3 Vehicle segment	5

OUTPUT

	Feedstock	Fuel	Vehicle Operation
Gasoline	13.46	16.01	252.28
CNGV	16.39	7.65	84.31
HEV Gasoline	7.40	8.80	139.32
HEV CNG	31.38	14.65	158.26
BEV	15.11	180.00	0.00
Diesel	12.51	25.50	249.27
LPG	12.02	7.62	117.98
HEV Diesel	8.98	18.31	179.64
PHEV	13.53	120.58	71.08

Once the user updates the pink color fields on the browser

it should update the similar excel file fields on backend in the file I sent you (inputs MENA tab)

calculate the workbook and

 get the output data from Results sheet and paste it on the browser

Every time user changes in the browser it should update the xlsm file and calculate and update results in browser (UI)