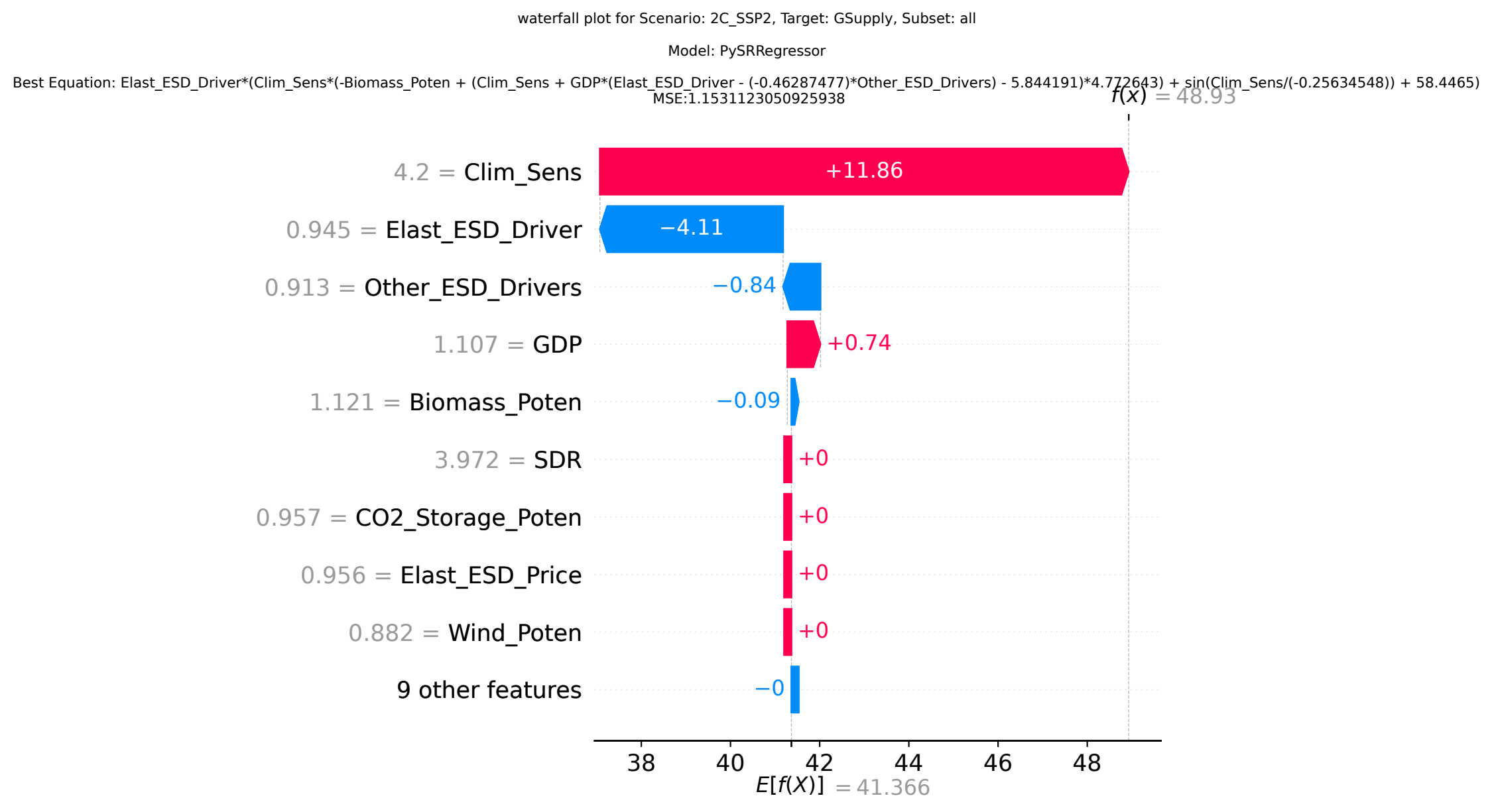
waterfall plot for Scenario: 2C_SSP2, Target: GSupply, Subset: all
Model: PySRRegressor
Best Equation: Elast_ESD_Driver*(Clim_Sens*(-Biomass_Poten + (Clim_Sens + GDP*(Elast_ESD_Driver - (-0.46287477)*Other_ESD_Drivers) - 5.844191)*4.772643) + sin(Clim_Sens/(-0.25634548)) + 58.4465)
MSE:1.1531123050925938
f(x) = 48.93
4.2 = Clim_Sens
+11.86
0.945 = Elast_ESD_Driver
−4.11
0.913 = Other_ESD_Drivers
−0.84
1.107 = GDP
+0.74
1.121 = Biomass_Poten
−0.09
3.972 = SDR
+0
0.957 = CO2_Storage_Poten
+0
0.956 = Elast_ESD_Price
+0
0.882 = Wind_Poten
+0
9 other features
−0
38
40
42
44
46
48
E[f(X)] = 41.366