waterfall plot for Scenario: 2C_SSP2, Target: GConsumption, Subset: all

Model: PySRRegressor

Best Equation: Biomass_Poten*Clim_Sens*(Clim_Sens + SDR - 1*(-19.0297)) + Elast_ESD_Driver*838.23364 + exp(sin(Clim_Sens)*3.7536724) - 1*(-285.01294) - 458.21408/GDP

$f(x) = 791.488$

Value	Feature	Contribution
0.945 =	Elast_ESD_Driver	−49.52
4.2 =	Clim_Sens	+32.55
1.107 =	GDP	+16.39
1.121 =	Biomass_Poten	+2.81
3.972 =	SDR	−0.39
0.913 =	Other_ESD_Drivers	+0
0.957 =	CO2_Storage_Poten	+0
0.956 =	Elast_ESD_Price	+0
0.882 =	Wind_Poten	+0
	9 other features	−0

$E[f(X)] = 789.648$