Stocks * Mileage = Troublan Run model twice to adjust activity growth it stocks par capita posses a limit (situation) collect good anoush dota for stockstockstocks the between value typestowns injuriant) Valor using a kind of 3 split into & Hought and the split by the 1 Stocks turnower - Vehicle age overage * swinival rate function (exponential come, age= x) Stocks = (Vehicle soles share * New Activity) (Milege * Occupany) Model inputs only for Base year.o Mon roads Stocks * Milease * Occupancy = Passenser him & Stocks * M. Ship Matchin CSTO fuel use to Energy Weed to adjust input balancing of Stocks efficiency <> Millege as Energy = Stocks Afflege Energy use * supply-side fuel-share = Energy use by fuel. o pher (Hybrid)
olce (intrombrensine)
- (Pher and Ice are split
into diesel(d) and jusoline(g) New Activity - Passenger hm * Activity growth - Vehicle age Calculated each your Cinclading Brocyper) of (FU (fred cell ev) Stocks - Turnover + New Stocks. Grave I Am/Efficiency = Energy use " BEV Cha Hary ev) - Mileage - Etherancy Tree share - Occupancy - Supply side fire share - Supply side fire share - Survived same forth - Activity scouth.

- Survival rate function inputs manify same forth - expected vehicle saturation in stocks perception. Model inputs for all years (Lewis). Drivess Stocks (except in Bose year) Passinsers yorks & Freight = Lar Clish toch - HT Cheugtach)

- Car Clish toch - MT Cheugtach)

- Lit Clish toch - LCU Clish commercial Complications Categoriess