



```

* Nowcasting of weights (adjust for population growth)
use "${simulationData}\02_${countryName}_${simulationName}_${dem_SY}.dta" , clear

* Simple way to adjust for population growth
foreach var in ind_weight hh_weight {
    replace `var' = `var' * ${population_uprating}
}

isid hhID memberID

des, full
sum
save "${simulationData}\05_${countryName}_${simulationName}_${dem_PY}.dta", replace

* Nowcasting of market incomes
des, full
sum
use "${simulationData}\03_${countryName}_${simulationName}_${mkt_inc_SY}.dta", clear

* Incomes may be uprated using different factors
foreach var in $market_income {
    replace `var' = `var' * ${wage_uprating}
}

/*
foreach var in cap_income agri_inc priv_trans {
    replace `var' = `var' * ${other_income_uprating}
}
*/

des, full
sum
save "${simulationData}\06_${countryName}_${simulationName}_${mkt_inc_PY}.dta", repl

```