

$$RM_{m,t} = \frac{CE_{m,t-2}^{MEBT}}{\sum_m CE_{m,t-2}^{MEBT}} * \sum_m QME_{m,t} + \frac{N_{m,t-2}^{MMBT}}{\sum_m N_{m,t-2}^{MMBT}} * \sum_m QMM_{m,t} + \frac{CE_{m,t-2}^{TGBT}}{\sum_m CE_{m,t-2}^{TGBT}} * \sum_m MIS'_m(RAO)_m$$