

$$A_i = \left[\left(\frac{(6-x) I_{2013}_{cu} + x I_{2020}_{cu}}{6} \right) \times P_{R_{cu},i} \right] + \left[\left(\frac{(6-x) I_{2013}_{RSM} + x I_{2020}_{RSM}}{6} \right) \times P_{R_{RSM},i} \right] + A_{recycl,i}$$