

Constraints



Water

$$\sum_{C_1} Be_{c_1} \cdot X(C_1) \leq WAT1$$

$$\sum_{C_2} Be_{c_2} \cdot X(C_2) \leq Water - WAT1$$

Minimum grain consumption

$$\sum_c P(c) + Y(c) - W(c) = re$$

$$+ \sum_{s} prob(s) \cdot \left(- \sum_{c} P_A(c) \cdot Ys(c, s) \right)$$

optimal land allocation in the stochastic model

Conclusion and millet in case of bad

Stochastic model, rarely applied in the

help to explore some questions related