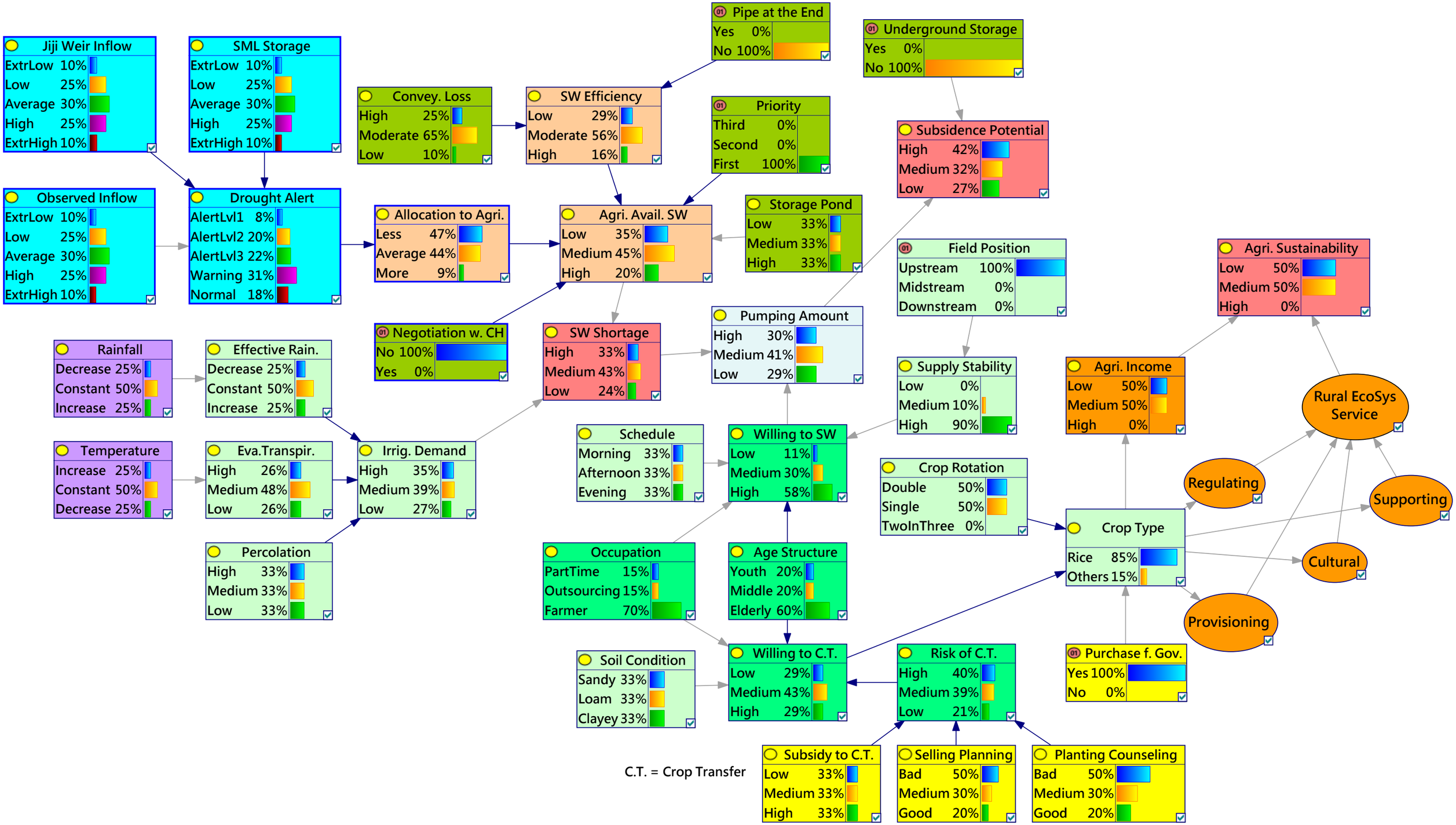
Jiji Weir Inflow
ExtrLow 10%
Low 25%
Average 30%
High 25%
ExtrHigh 10%
SML Storage
ExtrLow 10%
Low 25%
Average 30%
High 25%
ExtrHigh 10%
Pipe at the End
Yes 0%
No 100%
Underground Storage
Yes 0%
No 100%
Convey. Loss
High 25%
Moderate 65%
Low 10%
SW Efficiency
Low 29%
Moderate 56%
High 16%
Priority
Third 0%
Second 0%
First 100%
Subsidence Potential
High 42%
Medium 32%
Low 27%
Observed Inflow
ExtrLow 10%
Low 25%
Average 30%
High 25%
ExtrHigh 10%
Drought Alert
AlertLvl1 8%
AlertLvl2 20%
AlertLvl3 22%
Warning 31%
Normal 18%
Allocation to Agri.
Less 47%
Average 44%
More 9%
Agri. Avail. SW
Low 35%
Medium 45%
High 20%
Storage Pond
Low 33%
Medium 33%
High 33%
Field Position
Upstream 100%
Midstream 0%
Downstream 0%
Agri. Sustainability
Low 50%
Medium 50%
High 0%
Negotiation w. CH
No 100%
Yes 0%
SW Shortage
High 33%
Medium 43%
Low 24%
Pumping Amount
High 30%
Medium 41%
Low 29%
Rainfall
Decrease 25%
Constant 50%
Increase 25%
Effective Rain.
Decrease 25%
Constant 50%
Increase 25%
Supply Stability
Low 0%
Medium 10%
High 90%
Agri. Income
Low 50%
Medium 50%
High 0%
Rural EcoSys Service
Schedule
Morning 33%
Afternoon 33%
Evening 33%
Willing to SW
Low 11%
Medium 30%
High 58%
Temperature
Increase 25%
Constant 50%
Decrease 25%
Eva.Transpir.
High 26%
Medium 48%
Low 26%
Irrig. Demand
High 35%
Medium 39%
Low 27%
Crop Rotation
Double 50%
Single 50%
TwoInThree 0%
Regulating
Supporting
Crop Type
Rice 85%
Others 15%
Cultural
Percolation
High 33%
Medium 33%
Low 33%
Occupation
PartTime 15%
Outsourcing 15%
Farmer 70%
Age Structure
Youth 20%
Middle 20%
Elderly 60%
Provisioning
Soil Condition
Sandy 33%
Loam 33%
Clayey 33%
Willing to C.T.
Low 29%
Medium 43%
High 29%
Risk of C.T.
High 40%
Medium 39%
Low 21%
Purchase f. Gov.
Yes 100%
No 0%
C.T. = Crop Transfer
Subsidy to C.T.
Low 33%
Medium 33%
High 33%
Selling Planning
Bad 50%
Medium 30%
Good 20%
Planting Counseling
Bad 50%
Medium 30%
Good 20%