

the uva bay game

Crop Regulator

Enter all values in whole number format, without commas.

\$/acre to subsidize farmers using basic best management practices

\$/acre to subsidize farmers using advanced best management practices

\$/acre to subsidize farmers using sustainable methods

\$/acre to subsidize farmers leaving land fallow

\$/acre to subsidize farmers applying cover crops

Offer crop farmers \$/acre for using basic BMP farming methods

Offer crop farmers \$/acre for using advanced BMP farming methods

Offer crop farmers \$/acre for using sustainable farming methods

Offer crop farmers \$/acre for leaving land fallow

Offer crop farmers \$/acre for applying cover crops

Units: \$/acre
Range: 0 to 1000 \$/acre

Rank the overall importance to you of the economy, the environment, and quality of life. These values and those of your constituents comprise your Life Balance Goals.

*These three decisions are available only in round 1.

Importance to you of

Economy: /100

Environment: /100

Quality of Life: /100

Range: 0 - 100

*The three values must add to 100.

Rank the current health of the economy, the environment, and quality of life.

Your assessment of

Economy: /10

Environment: /10

Quality of Life: /10

Range: 0 - 10

0 = poor
10 = perfect

After entering values, press

Submit