\$ Fair \$ \$ Share \$ \$ Uoting \$ ### Share \$

for Schools, Clubs, Towns and More

Many voters must prove, "This cost is a high priority within my budget."

A principle of Fair Share Voting: Give spending power to groups, in proportion to their voters.

So, 60% of the voters can spend 60% of the fund, not all of it. Your ballot's account in the fund lets you vote to pay your shares of the costs for your favorite items.

Voting is easy: Simply rank your choices, like in RCV.*

Your ballot pays one share for each of its present top ranks—as many as it can afford. A tally of all ballots drops the item with the fewest shares. Those two steps repeat until each remaining item has full funding.³

Paying one share proves you feel the item is worth its cost and you can afford it in your high priorities.

Some Merits of Fair Share Voting, FSV

- To qualify for funding from our group's source, an item needs our "base number" of voters or more.
- So, a ballot's money can help more low-cost items. This *motivates* each voter to give their top ranks to the items that give them **the most joy per dollar**.
- Ranked Choice Voting points 1 and 3 on page 14.*
- * The first handout was about RCV electing a rep.

Fair Shares and Majorities

If a majority controls all the money, the last item they buy is a low priority; so it adds little to their **happiness**. But that money can buy a high priority of another big interest group, adding more to their happiness.

In political terms: The total spending has a wider base of support: It appeals to more voters because more see their high priorities get funding.

In economic terms: The social utility of the money and winners tends to rise if we each allocate a share. Fair, cost-aware voting gives *more* voters *more* of what they want for the same cost = more satisfied voters. Shares also spread good opportunities and incentives.

Plurality rules let surplus votes waste a big group's power and let rival items split it, as seen on page 16. The biggest groups often have the biggest risks.

FSV protects a majority's right to a majority of the fund. It does this by eliminating split votes, as did RCV, and surplus votes, as we'll soon see.



Accurate Democracy.com/AcDem.pdf

② 2025 by Robert Loring

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More pages in the free eBook.

Budget Levels

each voter rank budget levels for some items A co-op that helped develop Fair Share Voting lets

level or a higher level. cost / base = 1 share = 1 vote It gets one if a ballot offers to share the cost up to that A budget level needs to get the base number of votes

ranks select a set of winners with more supporters. funded by its supporters. Thus fair shares and backup Any money your ballot had offered to it moves down your ballot to your highest ranks that lack your support. This repeats until the top level of each item is fully The item with the weakest top level loses that level



is a high priority within my budget." Many voters must prove, "This cost

my ballot paid 4% of the cost. 100% / 25 votes = 4%. 25 votes. My first choice got just enough votes, so A group with 100 members set our base number at

My second choice lost; did it waste any of my power?

much of my power by voting for this sure winner? 2% of the cost.* Was there any surplus? Did I waste My third choice got 50 votes, so my ballot paid only

Answers: None. None. Not much

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More Merits of Fair Share Voting

- After discussion, a quick poll can pick many items for the last items or going into debt for them. It reduces agenda effects such as leaving no money
- It lets subgroups fund items; so it's like federalism without new layers of laws, taxes and bureaucracy And it funds a big group even if they are scattered
- Each big group controls only its share of the money It makes becoming the plurality tribe less profitable. This reduces their means and motives for fighting.
- Tairness builds trust in spending by subgroups and at the extremes of individual and central control. raises support for more. This can reduce spending

Goods Items



Budgets

Projects

Programs

Services

spread the joy and opportunities.

Fair shares

Merits of FSV for an Elected Council

- FSV gives some power to reps in the opposition, so Electing one is more effective, less of a wasted vote
- They ease starvation budgets that damage projects This makes project management more efficient.
- A voter can see grants from his rep to each project, tax cut, or debt cut; then hold her accountable.

A Delicious Game

We each get three 50¢ voting cards to buy treats. For our tabletop tally of Fair Share Voting

- ™ We decided an item needs modest support from 6 of So the finish line marks the height of 6 cards, and us to prove it's a shared good worth shared funding
- You may put only one of your cards into a column.
- A costly item has several columns to fill. A column here holds \$3, so a \$6 item needs two full columns

extreme high and low votes as point-voting ballots do.) and a 75¢ card to boost your top choice (without inciting Rule B lets you vote a 50¢ card, a 25¢ card half as tall



- When an item wins, the treasurer hides its cards, ther drops any item that costs more than all the cards left
- Then, one at a time, we drop the least popular item. the one with the lowest level of cards in its columns.
- Move your cards from a loser to your backup choices
- Stop when we've paid up all items still in the game. Only a few items can win, but all voters can win!
- and restarts, rebuilding the remaining columns from zero After placing all of the cards, it drops the weakest column A shorter card pops onto each voter's next column, etc. It pops a tall card on the 1st column of each voter's fave Rule C: An app shows the cards pop onto the columns.²