

Bremerton Washington

> School Food Share

With support from the U.S. Environmental Protection Agency, Bremerton Salvation Army and Bremerton Food Line

# Wasted Food in my schools?

- For over 15 years, I watched good food going into the trash
- There was nothing I could do about it
- At the same time, 1 in 5 children in the state of Washington live in a household that struggles to put food on the table.







## How it Started

The question:

Can we keep the food that is perfectly reusable out of the landfill and feed people in the community where there is lots of need?

The answer:

Yes!

#### **Unanimous Approval**

#### "It's the right thing to do"

#### Step 1: School Board Approval

# Step 2: HEALTH DEPARTMENT

#### Key Questions:

- Re-serving Food
- Food Safety for perishable food
- Who needs a variance
- Consistancy

State of Washington

Kitsap County

Bremerton School District



### Step 3: School Logistics

- 1. Work with Staff
- 2. Educate Students
- 3. Collect and Label Food
- 4. Pickup by the Food Bank

- 5. Share Tables
- 6. Take only to Eat It
- 7. Ice Sheets = safety
- 8. Store in Refrigerators

# What do we collect?

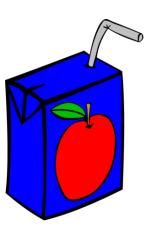




- Whole, uneaten and packaged leftovers such as:
  - ➤Cartons of milk
- Packaged cheese, yogurt cups and tubes, granola, muffins, meat jerky



- Prepackaged sauces (e.g., applesauce/pasta sauce)
- ➢ Prepackaged apple slices, nuts, dried fruits.
- ➢Whole fruits and vegetables with an intact peel/outer skin
- Sealed bottles of water, cartons of juice, other beverages.



#### Step 4: Measure Results Bremerton by the numbers

#### Number of schools – 7 5 elementary 1 middle 1 K-8

Number of pickups: 2 per week

# of Hunger Relief Partners: 3

Number of complaints: zero!

#### 3500 lbs Per Month

	Scho	ol Food S	Share		B
Monthly Report for:		Bremerton School District			
Food Bank Partners:		Salvation Army and Bremerton Food Line			$\sim$
For the month/year of:		January 2017			
Date Prepared:		March 2017			
The cells below a	re calculate	d based on the data	entered in the table	below and the results of EP/	A WARM Model V14
Number of Schools	Pound s	Emissions in Pounds	Food Recovered	Gallons of Gas Not Used	number of Meals Served
7	<b>7</b> 3885	-2558	\$6,487	144	3237
Data entry table	NUMDe				
School	Lof. Pick:	Pounds	Average Pound per Pickup	Weekly Average (monthly/4.3)	Issues of Note
Armin Jar	8	159.4	19.925	37.1	Known errors in reporting
Crown Hill	8	404	50.5	94.0	
Kitsap Lake	8	215.2	26.9	50.0	Low participation in the lunch program
Naval	8	388.4	48.55	90.3	
Vie <b>v</b> Ridge	8	428.2	53.525	99.6	
₩est Hills	8	1121	140.125	260.7	
Mountain Viev MS	8	1168.4	146.05	271.7	



Avoid food waste and all the associated environmental impacts

### Win-Win-Win



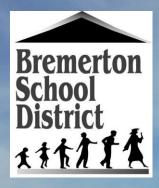
Help to feed hungry people in the community

Save the school district waste removal expenses



#### Bremerton Salvation Army









# **Thank You** Lynn Johnson, Bremerton Public Schools