## Levy Development Committee

December 14, 2021

## CHARTER

## Goals

Recommend for Superintendent Thiele's approval the proposed content, total cost, and tax impact of 3 ballot measures:

- Educational Programs and Operations Levy
- Transportation Levy
- Capital Levy (Technology, Critical Repairs/Capital Infrastructure)


## CHARTER

## Parameters

Aiming to keep local school taxes stable, each levy package will include funding essential to:

- Ensure the Issaquah School District has all the resources possible to meet its mission and Ends student learning goals;
- Safely and efficiently maintain facilities and property according to state and District use standards and schedules.


## COMBINED TAX RATE

|  | $\mathbf{2 0 2 3}$ | $\mathbf{2 0 2 4}$ | $\mathbf{2 0 2 5}$ | $\mathbf{2 0 2 6}$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |
| EP\&O | 1.43 | 1.43 | 1.42 | 1.42 |  |
|  |  |  |  |  |  |
| Transportation | 0.07 | - | - | - |  |
|  |  |  |  |  |  |
| Capital | 0.73 | 0.81 | 0.78 | 0.75 |  |
| $\quad$ Technology | 0.51 | 0.47 | 0.45 | 0.47 |  |
| $\quad$ Capital Infrastructure/Critical Repairs | 0.22 | 0.34 | 0.33 | 0.28 |  |
|  | 1.33 | 1.34 | 1.36 | 1.39 |  |
| Bonds | $\mathbf{3 . 5 6}$ | $\mathbf{3 . 5 6}$ | $\mathbf{3 . 5 6}$ | $\mathbf{3 . 5 6}$ |  |
|  |  |  |  |  |  |



## Capital Levy

## Technology

- Technology equipment and support to provide modern educational tools.


## Critical Repairs and Capital Infrastructure

- Projects that are essential to maintaining safety and foundational standards at our buildings (e.g. HVAC, roof repairs); and to completing planned school building projects.

Technology Springboard

## SPRINGBOARD LEVY REQUEST

 4 YEAR TECHNOLOGY2023-\$21,972,000 (\$0.51/1000)<br>2024-\$20,907,000 (\$0.47/1000)<br>2025-\$21,136,000 (\$0.45/1000)<br>2026-\$23,495,000 (\$0.47/1000)

## Critical Repairs/Capital Infrastructure

| High School \#4 - Construction Shortfall | \$ 44,000,000 |
| :---: | :---: |
| Food Service - District Wide | \$ 500,000 |
| Portables - District Wide | \$ 1,000,000 |
| ADA Accommodations - District Wide | \$ 350,000 |
| Student Furniture - District Wide | \$ 100,000 |
| Safety \& Security - District Wide | \$ 100,000 |
| Holly Street Campus - Creek Bank Repairs | \$ 1,500,000 |
| Holly Street Campus - ELC \& Playground | \$ 2,500,000 |
| Roof Repairs/Replacements - District Wide | \$ 1,500,000 |
| Drinking Water Lead Testing/Remediation - District Wide | \$ 250,000 |
| HB-1257/Clean Building Standard | \$ 250,000 |
| HVAC Repairs/Replacements - District Wide | \$ 250,000 |
| Capital Projects - Project Management | \$ 1,500,000 |
|  |  |
| TOTAL: | \$ 53,800,000 |


| Inflationary and Project Cost Increase for $\mathrm{HSH4}$ |
| :--- |
| Food Service Equipment Replacement |
| Portable classroom expense (new, modernize, relocate, etc.) |
| ADA and Special Education accommodations for facilities |
| Replacement of aging desks/chairs |
| Additional cameras, card readers, door hardware, etc. |
| Erosion control needed for Holly Street Campus |
| Funding for continued work at Holly Street for early learning |
| Roof replacement/repair based on useful life/current condition |
| Required per State Law, (Testing and Remediation) |
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| HVAC improvements as needed |
| Project management cost for capital projects |

## High School \#4 Cost Escalation

- District Officials Announce Delay of Elementary 17, Funding Needs of High School 4 November 24, 2021
- Accomplishments from 2016 Bond Measure:
- Completed the vast majority of our promised 2016 bond projects.
- Performed safety and security measures at all existing sites.
- Renovating the Holly Street administration building into an early learning center.
- Acquired 70 buildable acres within the UGA - enough land for five school sites.


## Revised Project Cost Estimate

Original 2016 HS \#4 project cost estimate:
Delays - Six years of additional inflationary increases:
Unforeseen cost increases
Parking garage requirement (change in code):
Street and frontage improvements on $228^{\text {th }}$ Ave SE:
Site development cost for enhanced buffers:
Additional permitting costs
Supply chain issues, raw material pricing, increased labor expenses:
Elementary \#17-Full facility design and pad preparation:
\$ 6 million
\$ 4 million
\$ 3.1 million
\$ 3.3 million
\$ 10 million
\$ 15 million

Total Revised Project Cost Estimate
\$198 million

## Costs

Revised project cost estimate: \$198 million

## Resources

Original HS \#4 project proceeds
Elementary \#17 proceeds
Total Resources:

Remaining Capital Levy Funds Needed:
\$120 million
$\$ 34$ million
\$154 million
\$ 44 million

# SPRINGBOARD LEVY REQUEST <br> 4 YEAR CRITICAL REPAIRS/CAPITAL INFRASTRUCTURE 

$$
\begin{aligned}
& 2023-\$ 9,500,000(\$ 0.22 / 1000) \\
& 2024-\$ 15,050,000(\$ 0.34 / 1000) \\
& 2025-\$ 15,425,000(\$ 0.33 / 1000) \\
& 2026-\$ 13,825,000(\$ 0.28 / 1000)
\end{aligned}
$$

