## CAPITAL LEVY OPTIONS: JANUARY 2014

## Agenda

A. Board Welcome

- Polling Instructions
B. Capital Financing Background and Timelines
C. Present Possible Capital Financing Options
D. Community Feedback On Each Option
- Discussion/Narrative
- Polling
E. Community Feedback on Timing
- Discussion
- Polling
F. Next Steps


## Current Status of Capital Financing

o 2010: Developed 30-Year Capital Facilities' Plan
o 2011: Presented \$78 million Phase 1 Bond
o 2013: Updated 30-Year Plan
o 2013: Presented \$50 Capital Levy for Partial Phase 1
o 2014: Updated Phase 1 Costs
o 2014: Prepared Options for Capital Financing

## 30-Year Capital Facility Plan

o Prepared in 2010, Updated in 2013
o Four Phases
o Every Eight Years
o Flat Tax Rates
o Approximately $\$ 120$ million per phase (in today's dollars) (\$450-\$500 million)

## 30-Year Capital Facility Plan

|  |  | Phase 1 | Phase 2 | Phase 3 |
| :--- | :--- | :--- | :--- | :--- |
|  | Phase 4 |  |  |  |
|  | Discovery |  |  |  |
|  | Evergreen |  |  |  |
|  | Harbor Heights |  |  |  |
|  | Minter |  |  |  |
|  | Purdy |  |  |  |
|  | Vaughn |  |  |  |
|  | Voyager |  |  |  |
|  | Goodman |  |  |  |
|  | New Elementary |  |  |  |
|  | Harbor Ridge |  |  |  |
|  | Key Peninsula |  |  |  |
|  | Kopachuck |  |  |  |
|  | Gig Harbor |  |  |  |
|  | Henderson Bay |  |  |  |
|  | Peninsula |  |  |  |

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## Possible Capital Financing Options

o Option A: Four-Year $\$ 52.5$ million Capital Levy
o Option B: Five-Year \$55.9 million Capital Levy
o Option C: Four-Year \$43.1 million Capital Levy
O Option D: Five-Year \$46.5 million Capital Levy
o Option E: Two-Year \$10.0 million Capital Levy AND $\$ 61.5$ million Capital Bond

## Option A: \$52.5 million four-year levy

o Assumptions
o Same project scope as November 2013
o Updated for current cost estimates
o 2014 election, 2015 - 2018 collections
o 1\% increase in AV 2015, 2\% thereafter
o Project scope

| Project | Estimated Cost |
| :--- | ---: |
| Construct new elementary school | $\$ 22,500,000$ |
| Renovate/Replace Artondale Elem | $\$ 25,000,000$ |
| Health/Safety/Security | $\$ 1,000,000$ |
| Upgrade technology infrastructure <br> and equipment | $\$ 2,000,000$ |
| Replace/Upgrade fields and tracks | $\$ 2,000,000$ |
| Total | $\$ 52,500,000$ |

## Option A: \$52.5 million four-year levy

o Projected rates

| Year | Tax per \$1,000 Assessed Value |
| :---: | :---: |
| 2015 | $\$ 1.46$ |
| 2016 | $\$ 1.43$ |
| 2017 | $\$ 1.40$ |
| 2018 | $\$ 1.37$ |

## Option B: \$55.9 million five-year levy

o Assumptions
o Same project scope as November 2013, plus \$5M
o Updated for current cost estimates
o 2014 election, 2015 - 2019 collections
o 1\% increase in AV 2015, 2\% thereafter
o Project scope

| Project | Estimated Cost |
| :--- | ---: |
| Construct new elementary school | $\$ 22,500,000$ |
| Renovate/Replace Artondale Elem | $\$ 25,000,000$ |
| Health/Safety/Security | $\$ 1,000,000$ |
| Upgrade technology infrastructure |  |
| and equipment | $\$ 2,000,000$ |
| Replace/Upgrade fields and tracks | $\$ 2,000,000$ |
| Key Peninsula MS upgrades | $\$ 3,400,000$ |
| Total | $\$ 55,900,000$ |

## Option B: \$55.9 million five-year levy

o Projected rates

| Year | Tax per \$1,000 Assessed Value |
| :---: | :---: |
| 2015 | $\$ 1.24$ |
| 2016 | $\$ 1.22$ |
| 2017 | $\$ 1.19$ |
| 2018 | $\$ 1.17$ |
| 2019 | $\$ 1.15$ |

## Option C: \$43.1 million four-year levy

o Assumptions
o Artondale extensive renovation in lieu
o School vacated for up to two years
o Retain some existing structure
o Project scope

| Project | Estimated Cost |
| :--- | ---: |
| Construct new elementary school | $\$ 22,500,000$ |
| Renovate/Replace Artondale Elem | $\$ 15,600,000$ |
| Health/Safety/Security | $\$ 1,000,000$ |
| Upgrade technology infrastructure <br> and equipment | $\$ 2,000,000$ |
| Replace/Upgrade fields and tracks | $\$ 2,000,000$ |
| Total | $\$ 43,100,000$ |

## Option C: \$43.1 million four-year levy

o Projected rates

| Year | Tax per \$1,000 Assessed Value |
| :---: | :---: |
| 2015 | $\$ 1.20$ |
| 2016 | $\$ 1.17$ |
| 2017 | $\$ 1.15$ |
| 2018 | $\$ 1.13$ |

## Option D: \$46.5 million five-year levy

o Assumptions
o Artondale extensive renovation in lieu
o School vacated for up to two years
o Retain some existing structure
o Project scope

| Project | Estimated Cost |
| :--- | ---: |
| Construct new elementary school | $\$ 22,500,000$ |
| Renovate/Replace Artondale Elem | $\$ 15,600,000$ |
| Health/Safety/Security | $\$ 1,000,000$ |
| Upgrade technology infrastructure <br> and equipment | $\$ 2,000,000$ |
| Replace/Upgrade fields and tracks | $\$ 2,000,000$ |
| Key Peninsula MS upgrades | $\$ 3,400,000$ |
| Total | $\$ 46,500,000$ |

## Option D: \$46.5 million five-year levy

o Projected rates

| Year | Tax per \$1,000 Assessed Value |
| :---: | :---: |
| 2015 | $\$ 1.03$ |
| 2016 | $\$ 1.01$ |
| 2017 | $\$ 0.99$ |
| 2018 | $\$ 0.97$ |
| 2019 | $\$ 0.95$ |

## Option E: Combination \$10 million two-year levy and \$61.5 million capital bond

o Levy Assumptions
o Two year technology, security and deferred maintenance levy
o 2014 election, 2015 collection
o 1\% increase in AV 2015, 2\% 2016
o Levy Project scope

| Project | Estimated Cost |
| :--- | ---: |
| Upgrade technology infrastructure <br> and equipment and security |  |
| Deferred maintenance | $\$ 5,000,000$ |
| Total | $\$ 5,000,000$ |

## Option E: Combination \$10 million two-year levy and $\$ 61.5$ million capital bond

o Bond Assumptions
o Part of phase one of 30 year Long Range Facility Plan
o Rest of 30 year plan spread out
o Updated for current cost estimates
o 2014 election, collection 20 years
o 1\% increase in AV 2015, 2\% 2016 and beyond
o Bonds sold over a two year period
o Current interest rates plus 1\%
o Level tax rates using step-downs
o For two year levy
o For 2003 bond payoff
o Total interest payments: $\$ 12.6$ million

## Option E: Combination \$10 million two-year levy and $\$ 61.5$ million capital bond

o Bond Project scope

| Project | Estimated Cost |
| :--- | ---: |
| Construct new elementary school | $\$ 22,500,000$ |
| Renovate/Replace Artondale Elem | $\$ 25,000,000$ |
| Mechanical/electrical | $\$ 10,600,000$ |
| improvements | $\$ 3,400,000$ |
| Key Peninsula MS upgrades | $\$ 61,500,000$ |
| Total |  |

## Option E: Combination \$10 million two-year levy and $\$ 61.5$ million capital bond

o Projected rates- Per \$1,000 assessed value

| Year | Capital Levy | Capital Bond | Total |
| :---: | :---: | :---: | :---: |
| 2015 | $\$ 0.55$ | $\$ 0.33$ | $\$ 0.88$ |
| 2016 | $\$ 0.54$ | $\$ 0.31$ | $\$ 0.85$ |
| 2017 | - | $\$ 0.86$ | $\$ 0.86$ |
| 2018 | - | $\$ 0.85$ | $\$ 0.85$ |
| 2019 | - | $\$ 0.86$ | $\$ 0.86$ |
| 2020* and beyond | - | $\$ 1.30$ | $\$ 1.30$ |

* 2003 bonds $\$ 0.44$ retired

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## Comparison of Options

Projected rates- Per \$1,000 assessed value

| Year | \$52.5m <br> 4-year levy | $\begin{gathered} \$ 55.9 \mathrm{~m} \\ \text { 5-year } \\ \text { levy } \end{gathered}$ | \$43.1m <br> 4-year levy | \$46.5m <br> 5-year levy | $\begin{gathered} \$ 10 \mathrm{~m} \\ \text { 2-year levy and } \\ \$ 61.5 \text { bond } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2015 | \$1.46 | \$1.24 | \$1.20 | \$1.03 | \$0.88 |
| 2016 | \$1.43 | \$1.22 | \$1.17 | \$1.01 | \$0.85 |
| 2017 | \$1.40 | \$1.19 | \$1.15 | \$0.99 | \$0.86 |
| 2018 | \$1.37 | \$1.17 | \$1.13 | \$0.97 | \$0.85 |
| 2019 |  | \$1.15 |  | \$0.95 | \$0.86 |
| 2020 and beyond |  |  |  |  | \$1.30 |
|  | New | New | New | New | Tech |
|  | Art+ | Art+ | Art- | Art- | Maint |
|  | Sec | Sec | Sec | Sec | New |
|  | Tech | Tech | Tech | Tech | Art+ |
|  | Fields | Fields | Fields | Fields | Mech |
|  |  | KPMS |  | KPMS | KPMS |

## Next Steps

o Board Meeting Schedule
o Anticipated Decision Timeline

