Public Funding Options Summary

| Source | Implementation | Revenue Generated | Potential Cost for |
|--------------------------------------|---|---|--|
| | Mechanics | | \$416,000 AV home |
| Conservation Futures Tax (CFT) | 50% voter approval; No minimum voter turnout. Originally authorized at 6.25¢, has eroded to about 4.45¢ today. | Lift to 6.25¢ creates \$340M new funding over 30 yrs. With 2 nd lid lift to restore to 6.25¢ 15 years out, add \$290M more to total \$630M. | Increase of \$7.50 per year (from \$18.50 per year to \$26 per year) on a \$416K home. |
| REET 3 | 50% voter approval; no minimum voter turnout. Can be authorized at rate of up to 1%. It is a tax on the property buyer. Both REET 1 and 2 are in effect in King County; these are taxes on the property seller. | A 0.10% tax (1/10 th of maximum) would generate \$1.8B over 30 years. A 0.021% tax generates \$386M over 30 years. | At 0.10%, buyer pays \$416 on a \$416K transaction; \$10,000 on \$10M transaction. At 0.021%, buyer pays \$87 on \$416K transaction; \$2,100 on \$10M transaction. |
| Property Tax Lid Lift | 50% voter approval; no minimum voter turnout. This is the County Parks Levy mechanism (levy expires 2019; authorized in 2014 at rate of 18.77¢ per \$1,000 of assessed value.) Structure can vary as to years imposed, rate imposed. A King County property tax levy lid lift could reduce the taxing capacity of junior taxing districts such as parks districts. | Options here could include: • A shorter term, higher tax rate levy. • More money available for acceleration. • Higher rate costs property owners more per year, for a shorter duration • Levies of up to 6 years can include inflation adjustor (exempting receipts from 1%/year growth limit) • A longer-term, lower tax rate levy. • Cannot bond against a levy longer than 9 years – limits money available to accelerate purchases • Lower rate costs property owners less in any single year. | In 2016, a Countywide 1¢ property tax levy generates \$4.3M, and costs \$4.16 per year for a median homeowner (home value of \$416,000). The following scenarios raise \$385 million in 6 or 9 years: A 12.5¢, 6-year levy costing \$52 a year on a \$416K home. An 8¢, 9-year levy costing \$33 a year on a \$416K home. |
| General Obligation Bonds | 60% voter approval Validation requirement | Assuming 20-year bonds, \$385M could be raised at annual avg. homeowner cost of about \$22 (2016) | A 15-year bond at 2.8% costs \$27 a year on a \$416K home. A 20-year bond at 3.0% costs \$22 a year on a \$416K home. |

Source: King County.