

# Office of the Treasurer & Tax Collector

CityBase Contract June 10, 2020

#### Overview



- CityBase contract allows CCSF to accept and process online credit or debit card payments from taxpayers and other constituents.
- Provides constituents a no fee e-check option for every transaction.

 Costs of the contract are not funds that the City needs to allocate – come directly from the fees when constituents choose to pay with a credit or debit card.

## What is CityBase?



- Online payment platform.
- Makes paying a bill online convenient for all constituents regardless of preferred method.
- Allows CCSF Departments to accept payment via online credit card, debit, ACH and e-check.
- Enabled CCSF to collect \$4 billion in tax and fee revenue to date.

### CityBase Payment Structure

Two payment options via CityBase, and three ways CityBase gets compensated

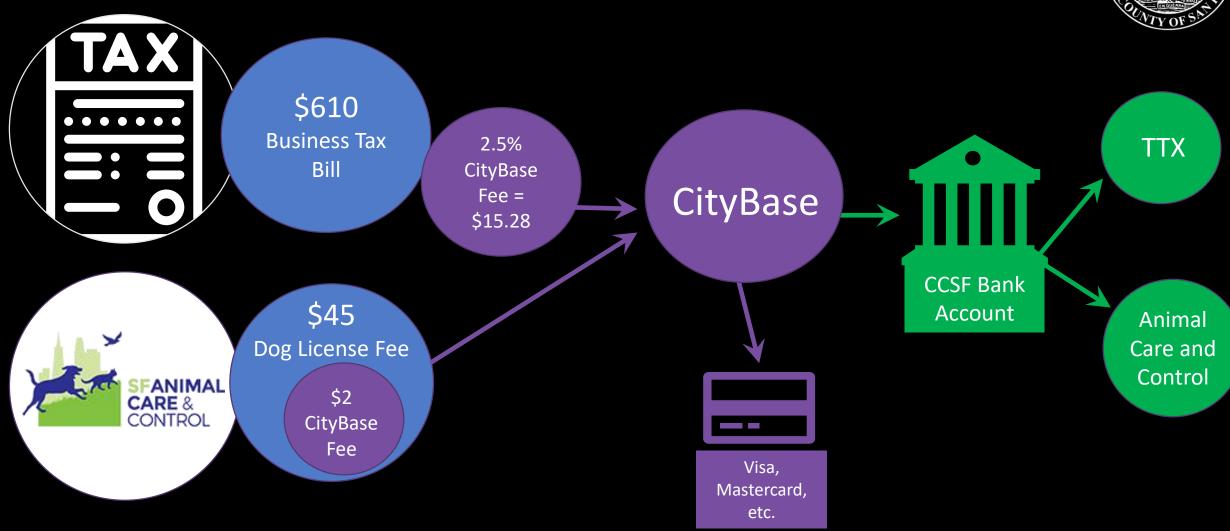
- 1. Credit card for taxes and fees service fee is added on top and paid by the taxpayer.
- 2. Credit card for services service fee is blind to payer and paid by department as part of the item (i.e., dog license, parking meter, hospital).
- 3. E-Check service fee is blind to payer and paid by department.

#### Service Fee Rates for Constituents by CA County

	Consumer Rate	Business Rate	Small Ticket Rate	eCheck Rate
San Francisco	2.25%	2.5%	No Fee	No Fee
Alameda	2.5%	2.5 – 4.25%		No Fee
Contra Costa	2.5%	2.63%		No Fee
Fresno	2.3%	2.3%		
Los Angeles	2.25%			2.25%
Marin	2.35%	2.35%		
Mendocino	2.38%	2.38%		\$1.50
San Bernardino	2.29%			No Fee
San Mateo	2.35%	3%		No Fee
Santa Clara	2.25%	2.25%		Doesn't accept

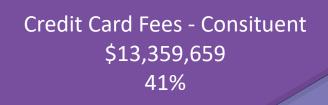
## Payment Ecosystem Examples





## CityBase & CCSF Revenue



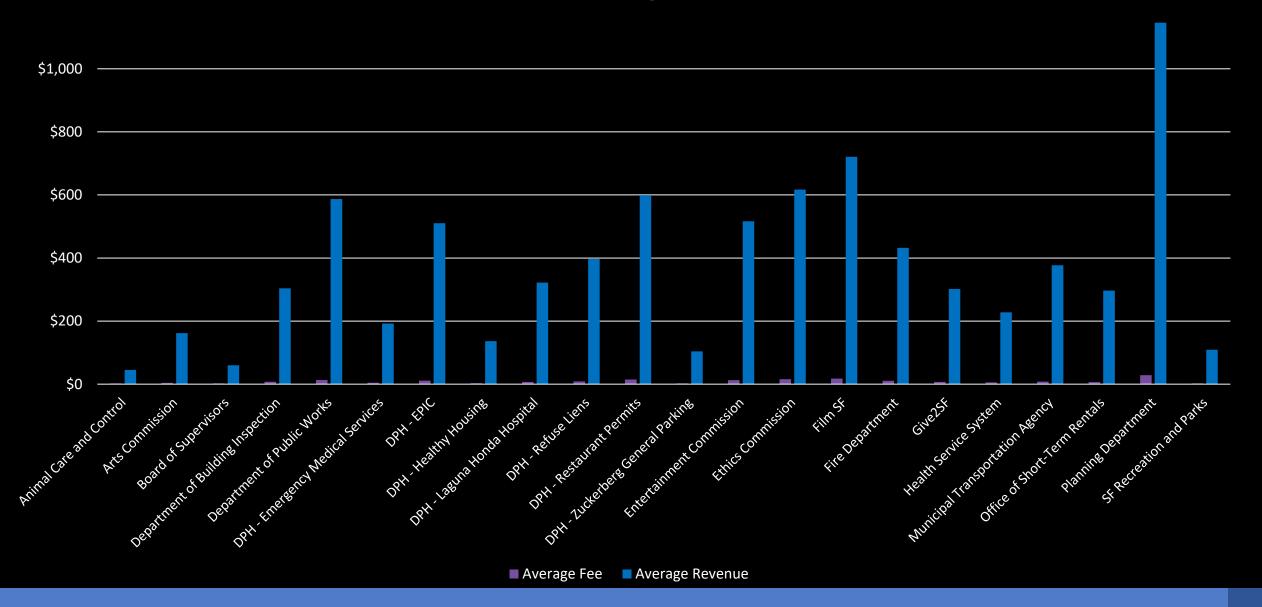


eCheck Fees (paid by CCSF) \$242,517 1%

Credit Card Fees - CCSF \$18,823,613 58% = \$17 Billion in Revenue for CCSF

Cost of Funds is 0.22% of the Total Revenue Collected

# Average Transaction compared to Average Credit Card Fee (Excluding TTX)







- PCI Compliance
- Transactions fully fund the next day
- Product ease and flexibility to update and expand

## Questions?

