House Bill 3903 states that the District may charge and collect renewal fees not to exceed $
The District currently has 52 permits:

    32 one-year permits

    17 two-year permits- 6 expire on odd years, 11 expire on even years

    3 three-year permits

Ranges

27 Permits Less Than 5 AF……..x$75 = $2,025

12 Permits Between 5 AF and 20 AF……x$200 = $2,400

13 Permits 20 AF or More……… x$400 = $5,200

Scenario 1:

Total number of permits, 52, multiplied by $400 = **$20,800**

This amount is the maximun allowed by the State

Scenario 2:

Use a similar flat fee across the board for all permit holders similar to scenario 1, but using $
$130 one-year, $260 two-year, and $390 three-year

The amounts collected would range over a three-year period as not all permits expire on the

Using this year as "year one" how much would the District receive:

Year One:

32 one-year permits expire:	$4,160
3 three-year permits expire:	$1,170
6 two-year permits expire:	$1,560
	$6,890

Year Two:

32 one-year permits expire:	$4,160
11 two-year permits expire:	$2,860
	$7,020

Year Three:

32 one-year permits expire:	$4,160
6 two-year permits expire:	$1,560
	$5,720

Scenario 3:

Review a fee schedule chart that uses number of permit years by particular breakdowns of a
Using equal fee distribution within a collection of acre feet

        > 5 AF   5AF>20AF 20AF or <

1 year	$50	$100	$130
2 year	$100	$200	$260
3 year	$150	$300	$390

Year One:

32 one-year permits expire:	$2,850
3 three-year permits expire:	$1,170
6 two-year permits expire:	$800
	$4,820

Year Two:

32 one-year permits expire:	$2,850
11 two-year permits expire:	$1,100
	$3,950

Year Three:

32 one-year permits expire:	$2,850
6 two-year permits expire:	$800
	$3,650

400 each.

$130 per year.

e same year

acre feet.