# **DDSRF Financial Update**

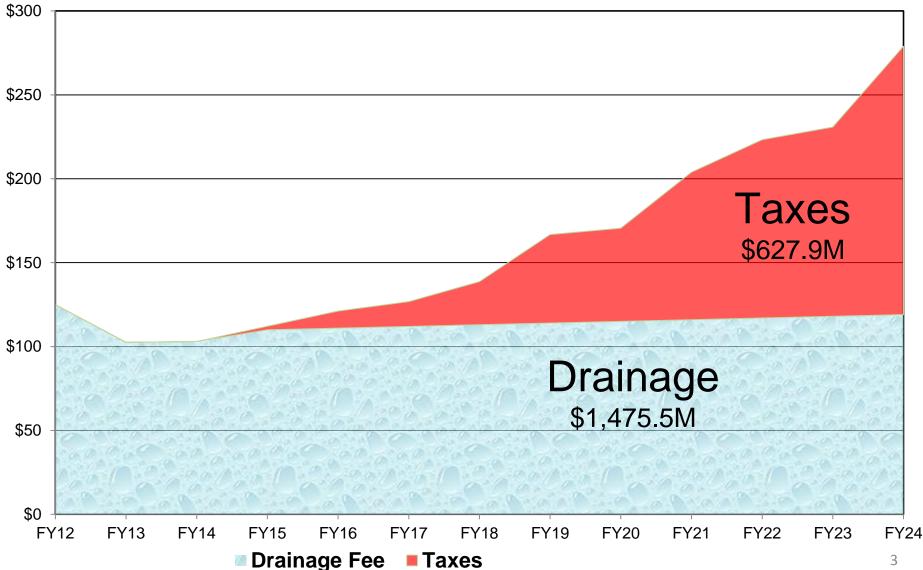




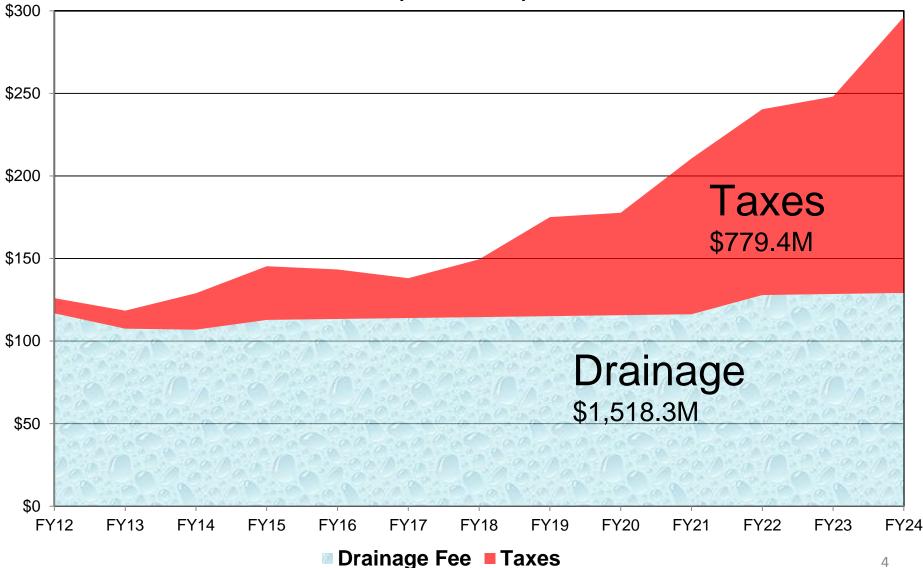
## **Overview**

- Revenue update
- Collection rate
  - With/without litigated accounts
  - Account composition
- Cash flow model results
- Bonds vs. RH financing

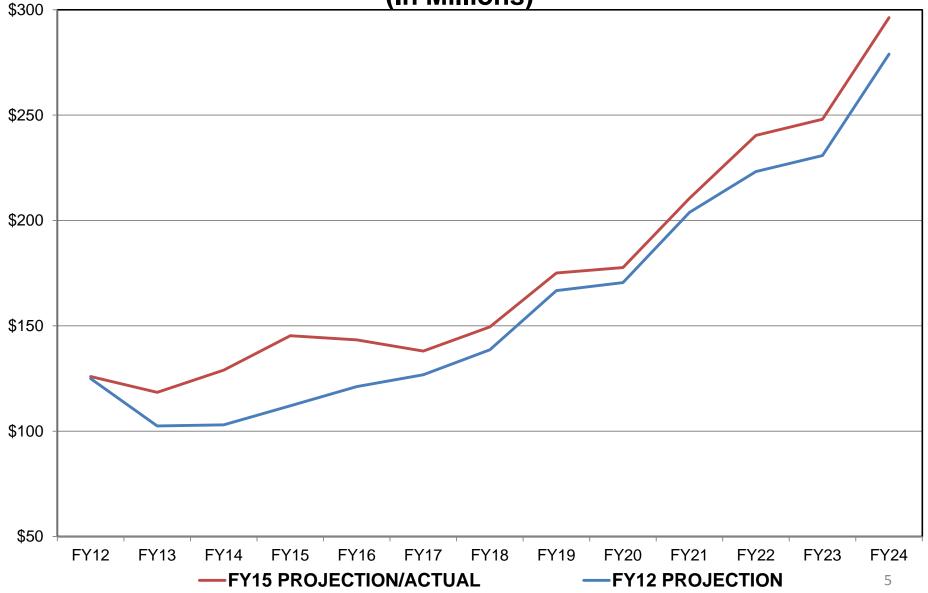
### **DDSRF** Revenues **Drainage Fees + Taxes - FY12 Projections** (In Millions)

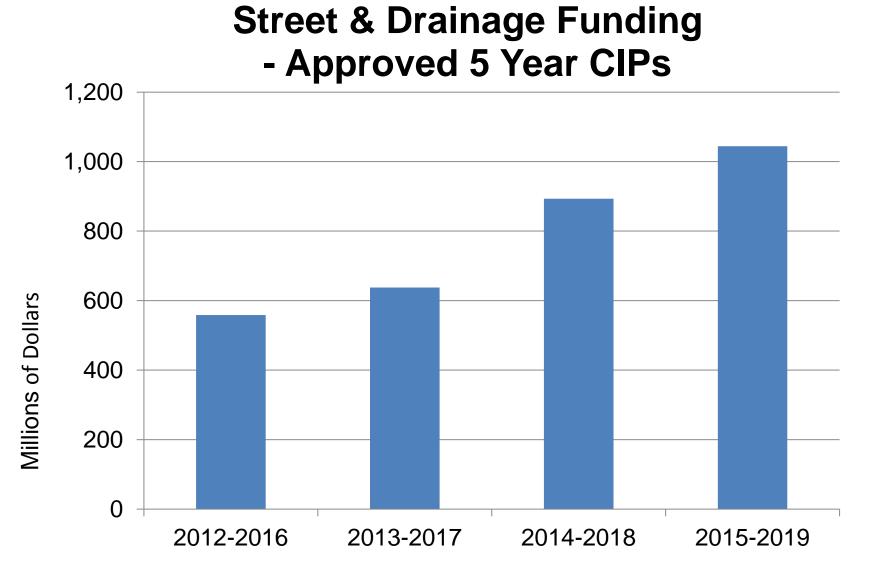


### **DDSRF** Revenues **Drainage Fees + Taxes - FY15 Projections** (In Millions)

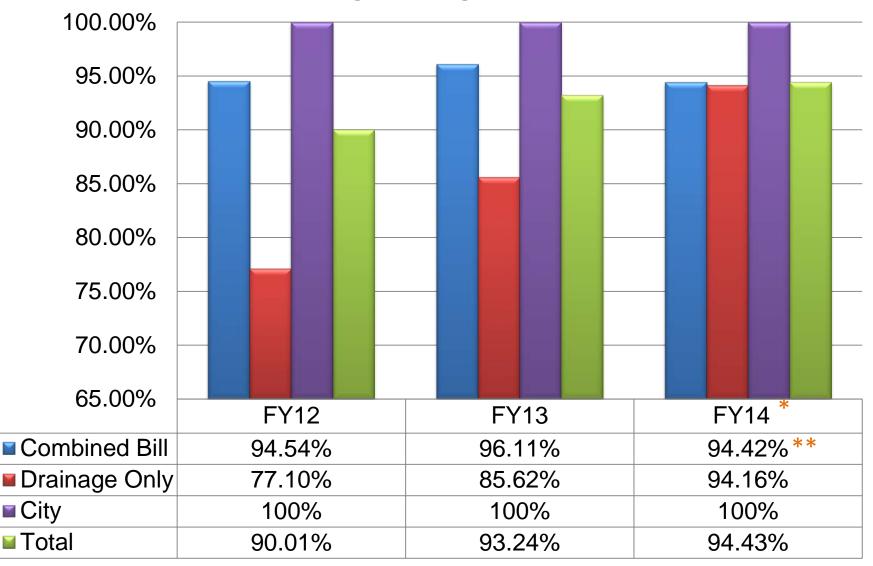


#### DDSRF Revenue Drainage Fees + Taxes – Projections From FY12 And FY15 (In Millions)





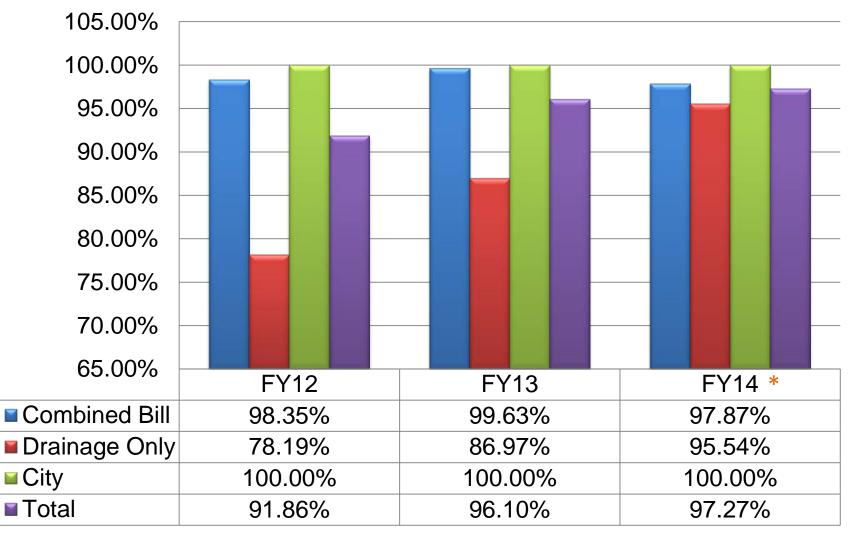
#### **Drainage Charge Collection Rate**



\* FY14 based on actual collections through 7/31/14. Collections for FY14 continue through August 29, 2014.

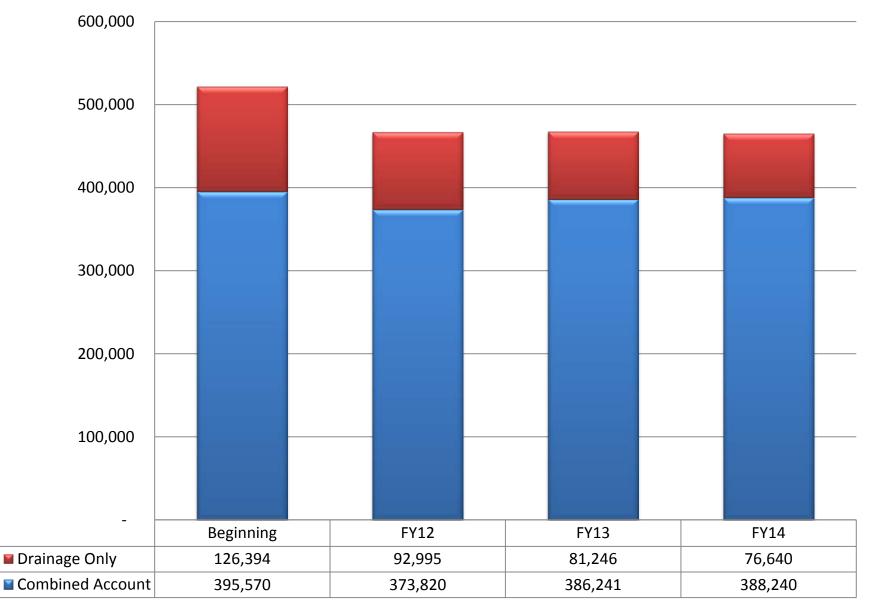
\*\* FY14 Drainage Only collections include a number of large payments for FY12 – FY14 bills. Collection rate for this category may not be as high in future years.

## Drainage Charge Collection Rate Assuming NRG Park/Litigated Accounts Paid

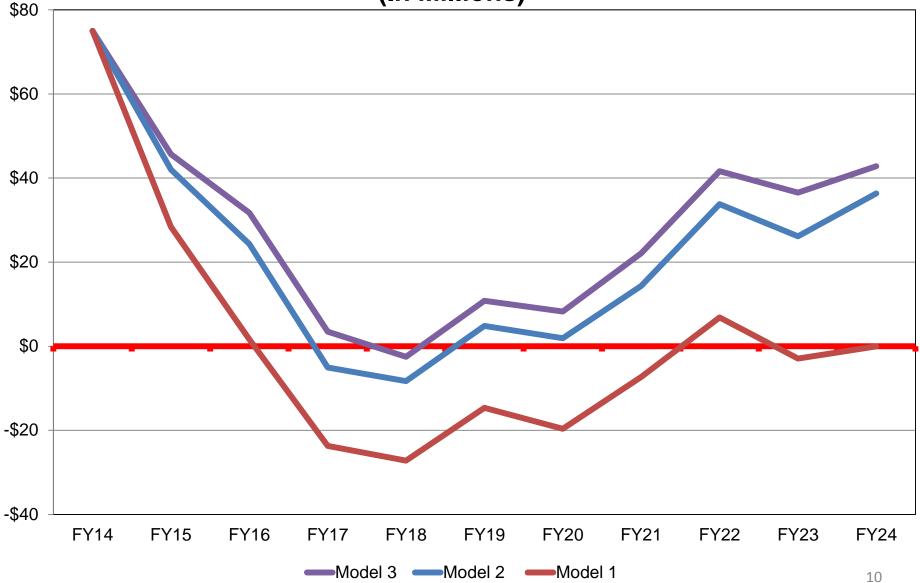


\* FY14 based on collections through 7/31/14 plus unpaid litigated accounts and unpaid NRG Park accounts. Collections for FY14 continue through August 29, 2014.

## Number of Accounts on Water Bills vs. Drainage Only



#### DDSRF Fund 2310 Projected Ending Cash Balance - Models (In Millions)



# **Cash Flow Model Assumptions**

	Model I	Model 2	Model 3
Years to complete projects % projects completed ea. yr.	3 FYs 10/60/30	3 FYs 10/45/45	4 FYs 10/45/35/10
<ul> <li>For all models:</li> <li>Left CIP plan unchanged through FY19</li> <li>CIP in out years designed using Model 3</li> <li>CIP in out years modeled to have ending cash balance of 10%-15% of annual budget for Model 3</li> <li>All models assume more CP capacity acquired, as needed</li> <li>Used same CIP for other models for comparison</li> <li>Annual O&amp;M budget grows at 2.5% for inflation</li> <li>Tax revenue estimates from Finance Dept.</li> <li>Drainage revenue estimated to grow at 0.5% annually</li> <li>Drainage O&amp;M (Fund 2302) fully covered by FY2023</li> </ul>			,

## Adding Commercial Paper vs. Multi-Appropriations

### **Commercial Paper Costs for \$50M:**

- Two year cost assumes 30 basis points per year
- Issuance costs assumes every two years Total Cost

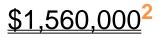
Average cost per year over two years

## **Cost of Multi-Appropriations Model:**<sup>1</sup>

 Contractor's risk factor added to bid price – Per 1% increase

Possibility of projects being stopped if ongoing appropriations not approved. Also, significant amount of administrative time required.

2 Fund 4042 CIP for FY15 is \$156 million.



\$300,000 <u>\$235,000</u> \$535,000

<u>\$267,500</u>



