# FEASIBILITY OF CITY-WIDE BEAUTIFICATION PROGRAM "REHOBOTH IN BLOOM" 

March 5, 2012
Commissioners Workshop Meeting

## Background:

- Discussion at Streets \& Transportation meeting ..... "Lewes looks so nice...possible to do a similar project in Rehoboth"?
- Charged with fact-finding mission


## Lewes in Bloom

Mission
......."to promote the beautification and maintenance of Historic Lewes and the community at large. ... by doing so, historical preservation, urban forestry, environmental awareness and wide-ranging community involvement, in addition to floral displays and landscaping are enhanced for everyone's enjoyment."


## History

- Began 10 years ago with 1 dedicated individual \& 7 volunteers - planters/barrels on 2nd street, 1812 Park \& St. Peters Church
- Inspiration - trip to Europe - quaint towns be-decked with flowers
- Subsequently winners of 3 "America in Bloom" competitions - 2003, 2005, 2010


## How did they do it?

- Buy-in from Chamber/Council/Parks \& Recreation
- City - main financial supporter
- Recently incorporated as a 501 (c)(3) organization - fund raising
- Membership drive in 2011 to residents and businesses (\$15/25/50) - covers any shortfall
- Participation in "America in Bloom" initiative


## America in Bloom

- Mission
"America in Bloom promotes nationwide beautification through education and community involvement by encouraging the use of flowers, plants, trees, and other environmental and lifestyle enhancements."
(America in Bloom is an independent, non-profit 501 (c)(3) organization)


## What is America in Bloom?

- A non-profit, volunteer-supported organization
- Started by a group of floriculture businessmen to help industry
- Patterned after French, British and Canadian programs



## Financial breakdown - Lewes

## Council support - \$9-10,000 p/year

- Watering - major expense @ \$8,000
- Volunteers now replaced by paid volunteer - truck w/tank (4 tanks)
- Plants, soil, fertilizer, moss liners, planters @ \$3,000 (LIB covered shortfall)
- First year start-up expenses could be considerable planters, hayracks, tiered from \$25-\$200 depending size/type/number


## Case for "Rehoboth in Bloom"

- Foster volunteerism in the community
- Promote collaboration between neighborhoods/businesses/organizations
- Dovetails to other projects
- Beautification of Baltimore/ Wilmington Ave
- Urban forestry (park maintenance, clean-up)
- Lake preservation (buffers, rain gardens)
- Historic preservation


## Projects

- Lake Gerar Bridge
- The Canal Bridge (Rehoboth End)
- Bandstand area
- All chosen for their visibility/impact - to entice resident, business, city participation


## Lake Gerar Bridge - sectional planters



## Bandstand area



8 Window box planters - front 4 Window box planters - back


## Bandstand area - alternative



## Canal Bridge - Rehoboth entrance



Eastbound:
Hayrack planters 3 units


Westbound:
Hayrack planters - 1 unit

## Rain Gardens

- 1000 Rain Gardens for the Inland Bays initiative (Boswell @ CIB/EPA regional program)
- Sustainable, economical way of dealing with storm water - low tech
- Demonstration rain garden for Rehoboth (Millville)
- Two sites suggested (visibility; impact)
- City Hall Complex
- Grove Park Pavilion



## City Hall Complex



## Grove Park



## Next Steps - Discussion

$\square$ City buy-in

- Mechanism of operation
- City-run beautification committee (Bethany, South Bethany)
- City funded with volunteers (Lewes) with S\&T /Parks-Shade oversight
- Contractor-managed planting/watering, i.e. Sposato


## Costs

|  | Planters | Plants \& Soil | Freight (15\%) | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Canal Bridge |  |  |  |  |  |
| 1 - Hayrack KC26 Planter | 300.00 | 220.00 | 45.00 | 565.00 |  |
| 2 - Hayrack KC26EX Planters | 408.00 | 300.00 | 61.20 | 769.20 |  |
| 1 - Hayrack KC26 Planter | 364.00 | 250.00 | 54.60 | 668.60 |  |
| 6 - Hayrack xxxxx Planters | 438.00 | 240.00 | 65.70 | 743.70 |  |
| Total |  |  |  | 2,746.50 |  |
|  |  |  |  |  |  |
| Lake Gerar Bridge |  |  |  |  |  |
| 6-200"Kinsman expanable, sectional planters | 2,184.00 | 1,500.00 | 327.60 | 4,011.60 |  |
| Total |  |  |  | 4,011.60 |  |
|  |  |  |  |  |  |
| Bandstand |  |  |  |  |  |
| 8 - Kinsman ZWBS36-5 Window Box Planters | 250.00 | 320.00 | 37.50 | 607.50 |  |
| 4 - Kinsman ZWBS44-4 Window Box Planters | 128.00 | 160.00 | 19.20 | 307.20 |  |
| Total |  |  |  | 914.70 |  |
|  |  |  |  |  |  |
| Boardwalk Area |  |  |  |  |  |
| 10 - Half Whiskey Barrel Planters | 200.00 | 400.00 |  | 600.00 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Total | 4,272.00 | 3,390.00 | 610.80 | 8,272.80 |  |
|  |  |  |  |  |  |
| Rain Garden Projects |  |  |  |  |  |
| Town Hall Reclamation Garden (Envirotech) |  |  |  | 3,036.00 | [less \$405 if city does excal |
| Grove Park Pavilion (Envirotech) |  |  |  | 4,036.50 | [less \$875 if city does excal |

