FORSYTH COUNTY

BOARD OF COMMISSIONERS

MEETING DATE:	DECEMBER 21, 2015	AGENDA ITEM NUMBER:	4
V VI VI	ESOLUTION AUTHORIZING EXECUTION OF WITH WEXFORD WINSTON-SALEM BAILEY IAINTENANCE OF, AND EASEMENT TO MUMPROVEMENTS AT BAILEY POWER PLANTURANTER	, LLC TO FUND CONSTR INICIPAL INFRASTRUCT	RUCTION, URE
	IAGER'S RECOMMENDATION OR COMMEN	NTS:	
COUNTYWAN	AGER 3 RECOMMENDATION OR COMME	413 ,	
SUMMARY OF	FINFORMATION: See Attached		
	See Attached		
ATTACHMENTS:	X YES NO		
SIGNATURE:		DATE:	
	COUNTY MANAGER		

RESOLUTION AUTHORIZING EXECUTION OF A REIMBURSEMENT AGREEMENT WITH WEXFORD WINSTON-SALEM BAILEY, LLC TO FUND THE CONSTRUCTION, MAINTENANCE OF, AND EASEMENT TO MUNICIPAL INFRASTRUCTURE IMPROVEMENTS AT BAILEY POWER PLANT IN WAKE FOREST INNOVATION QUARTER

WHEREAS, Wexford Winston-Salem Bailey, LLC ("Wexford") is a private developer which is considering renovating the Bailey Power Plant located in the Wake Forest Innovation Quarter, which has been designated a historic site; and

WHEREAS, as part of the renovation project, Wexford proposes to update Bailey Power Plant's municipal infrastructure to aid and encourage future commercial development in the area and for the purpose of marketing the site for future development and serving the Wake Forest Innovation Quarter; and

WHEREAS, Wexford has requested that Forsyth County enter into a Reimbursement Agreement with Wexford, as private developer, pursuant to the provisions of N.C.G.S. 153A-451 and N.C.G.S. 153A-149(c)(14), to fund the construction of municipal infrastructure improvements which will be made in connection with Wexford's renovation project at Bailey Power Plant (such categories of expenses being identified on the attached Exhibit A consisting of three pages) in an amount up to \$2,000,000 for expenses which are not being reimbursed by any other source; and

WHEREAS, the infrastructure improvements identified in Exhibit A will be included on the County's Capital Improvement Plan, as required by N.C.G.S. 153A-451; and

WHEREAS, it is proposed by County staff that in addition to reimbursing Wexford for the construction of municipal infrastructure improvements, which are not reimbursed by any other source, the County will also reimburse Wexford for future maintenance of all reimbursed municipal infrastructure at a rate of 37.5% of the cost of the improvements in an amount up to \$750,000, and the County will purchase from Wexford an easement over the municipal infrastructure improvements to be constructed on the site, for permanent access by the public over the municipal infrastructure improvements ("Public Access Easement") at a cost of \$250,000; and

WHEREAS, Wexford will be authorized to purchase the Public Access Easement back from the County at the original purchase price (\$250,000) after a 25 year period; and

WHEREAS, Wexford is willing to comply with the bidding laws as required by N.C.G.S. 153A-451 and to be responsible for maintaining the municipal infrastructure improvements and to sell the Public Access Easement to the site to the County for permanent public access to municipal improvements to be constructed on the site as described herein; and

WHEREAS, it is proposed that, upon authorization by the Forsyth County Board of Commissioners, County funding for the requested Reimbursement Agreement would come from the County's Reserved General Fund Fund Balance in an amount up to \$3,000,000 for the combined cost of the construction, maintenance of, and easement to the municipal infrastructure improvements as described herein;

WHEREAS, the Forsyth County Board of Commissioners has analyzed the request and determined that it complies with the provisions of the County's Ordinance Establishing Procedures, Criteria, and Terms Under Which Reimbursement Agreements May Be Authorized Pursuant to the Provisions of N.C.G.S. 153A-451;

NOW, THEREFORE, BE IT RESOLVED that the Forsyth County Board of Commissioners hereby authorizes the Chairman or County Manager and Clerk to the Board to execute, on behalf of Forsyth County, a Reimbursement Agreement with Wexford Winston-Salem Bailey, LLC to fund the construction and maintenance of municipal infrastructure improvements at the Bailey Power Plant and the acquisition of the permanent Public Access Easement over the municipal infrastructure improvements to be constructed on the site, all in an amount up to \$3,000,000 in a manner consistent with the provisions set forth herein, subject to a pre-audit certificate thereon by the County Chief Financial Officer and approval as to form and legality by the County Attorney.

BE IT FURTHER RESOLVED that the infrastructure improvements identified in Exhibit A are hereby included on the County's Capital Improvement Plan as required by the provisions of N.C.G.S. 153A-451.

BE IT FURTHER RESOLVED, pursuant to the provisions of N.C.G.S. 153A-451, that Wexford as a party to the proposed Reimbursement Agreement, and its designees shall comply with the provisions of Article 8 of Chapter 143 of the North Carolina General Statutes when awarding contracts for work for the municipal infrastructure improvements that are subject to competitive bidding under North Carolina law.

BE IT FURTHER RESOLVED that the County Manager and Chief Financial Officer are hereby directed to reserve \$3,000,000 of General Fund Fund Balance for the requested Reimbursement Agreement authorized herein.

Adopted this 21st day of December 2015.

Exhibit A: Bailey Power Plant County Support Items

Structural Site Demo	\$	215,000.00
Silo demolition		
Train Rails (demo walkways, salvage rails)		
Demo Concrete Stand Alone "ruins"		
Demo Stairs at south end of rail line		
Cut & remove 2 sections of concrete piers		
Demo northwest retaining wall		
Strip shed down to structure		
Remove tank cradles & pits		
Demo brick wall on 5th St		
Site Concrete	\$	350,000.00
Concrete Deck on Tressel		
Scored concrete paving		
Concrete Bands Around Pavers		
Caulk for sidewalk		
Concrete low spot infills		
Curb & gutter - East/North Side		
Site stairs at 5th/Patterson entrance		
Site stairs at Patterson		
Site Concrete Walls - @ 4th St wall		
Site Metal	Ś	100.000.00
Site Metal Remove, refurbish & re-install South rail entry gate	\$	100,000.00
Remove, refurbish & re-install South rail entry gate	\$	100,000.00
Remove, refurbish & re-install South rail entry gate New steel & repairs for existing south silo platform	\$	100,000.00
Remove, refurbish & re-install South rail entry gate New steel & repairs for existing south silo platform New metal stair from 5th down to Backyard	\$	100,000.00
Remove, refurbish & re-install South rail entry gate New steel & repairs for existing south silo platform	\$	100,000.00
Remove, refurbish & re-install South rail entry gate New steel & repairs for existing south silo platform New metal stair from 5th down to Backyard New metal stair from Trestle/covered patio area down to Backyard Bollards		
Remove, refurbish & re-install South rail entry gate New steel & repairs for existing south silo platform New metal stair from 5th down to Backyard New metal stair from Trestle/covered patio area down to Backyard Bollards Electrical - Site	\$	100,000.00
Remove, refurbish & re-install South rail entry gate New steel & repairs for existing south silo platform New metal stair from 5th down to Backyard New metal stair from Trestle/covered patio area down to Backyard Bollards Electrical - Site North Electrical ductbank		
Remove, refurbish & re-install South rail entry gate New steel & repairs for existing south silo platform New metal stair from 5th down to Backyard New metal stair from Trestle/covered patio area down to Backyard Bollards Electrical - Site		
Remove, refurbish & re-install South rail entry gate New steel & repairs for existing south silo platform New metal stair from 5th down to Backyard New metal stair from Trestle/covered patio area down to Backyard Bollards Electrical - Site North Electrical ductbank Manhole in 5th Street for Primary	\$	115,000.00
Remove, refurbish & re-install South rail entry gate New steel & repairs for existing south silo platform New metal stair from 5th down to Backyard New metal stair from Trestle/covered patio area down to Backyard Bollards Electrical - Site North Electrical ductbank Manhole in 5th Street for Primary Site lighting		
Remove, refurbish & re-install South rail entry gate New steel & repairs for existing south silo platform New metal stair from 5th down to Backyard New metal stair from Trestle/covered patio area down to Backyard Bollards Electrical - Site North Electrical ductbank Manhole in 5th Street for Primary Site lighting Tressel lighting	\$	115,000.00
Remove, refurbish & re-install South rail entry gate New steel & repairs for existing south silo platform New metal stair from 5th down to Backyard New metal stair from Trestle/covered patio area down to Backyard Bollards Electrical - Site North Electrical ductbank Manhole in 5th Street for Primary Site lighting Tressel lighting Safety Lighting	\$	115,000.00
Remove, refurbish & re-install South rail entry gate New steel & repairs for existing south silo platform New metal stair from 5th down to Backyard New metal stair from Trestle/covered patio area down to Backyard Bollards Electrical - Site North Electrical ductbank Manhole in 5th Street for Primary Site lighting Tressel lighting Safety Lighting Security Lights	\$	115,000.00
Remove, refurbish & re-install South rail entry gate New steel & repairs for existing south silo platform New metal stair from 5th down to Backyard New metal stair from Trestle/covered patio area down to Backyard Bollards Electrical - Site North Electrical ductbank Manhole in 5th Street for Primary Site lighting Tressel lighting Safety Lighting	\$	115,000.00
Remove, refurbish & re-install South rail entry gate New steel & repairs for existing south silo platform New metal stair from 5th down to Backyard New metal stair from Trestle/covered patio area down to Backyard Bollards Electrical - Site North Electrical ductbank Manhole in 5th Street for Primary Site lighting Tressel lighting Safety Lighting Security Lights	\$	115,000.00
Remove, refurbish & re-install South rail entry gate New steel & repairs for existing south silo platform New metal stair from 5th down to Backyard New metal stair from Trestle/covered patio area down to Backyard Bollards Electrical - Site North Electrical ductbank Manhole in 5th Street for Primary Site lighting Tressel lighting Safety Lighting Security Lights Bollard Lights	\$	115,000.00 300,000.00
Remove, refurbish & re-install South rail entry gate New steel & repairs for existing south silo platform New metal stair from 5th down to Backyard New metal stair from Trestle/covered patio area down to Backyard Bollards Electrical - Site North Electrical ductbank Manhole in 5th Street for Primary Site lighting Tressel lighting Safety Lighting Security Lights Bollard Lights Tele/Data	\$	115,000.00 300,000.00

Site Demo 85,000.00 Asphalt paving demo Concrete paving demo Site fence demo note Curb & gutter demo Cut & Cap existing private water line and remove manhole Saw cutting for concrete and asphalt demo Earthwork and Paving 200,000.00 Cut to fill - export **Unsuitable Soils Allowance** Backfill retaining walls/ramps Fine grade paving/sidewalks Backfill curb & gutter Backfill edge of sidewalks Stone under pavers Street cleaning Gravel paving at utility areas **Asphalt Paving** Striping Wheel stops **Pavers** 40,000.00 Cobble stone boarder at sidewalk East Side Misc repair cobble stone surrounding sidewalks Concrete pavers Water, Sanitary Sewer, and Storm Sewer 350,000.00 Terminate existing connections Demo existing water line Demo existing water meter & backflow 6" waterline Connect to existing services Connect fire to existing services Connect Sanitary Sewer to existing services Sanitary Sewer Lines on Site Manholes Cleanouts and concrete Core existing manholes **New Storm Sewer Pipes** Drains and Trenches for Storm Sewer Tie in to existing manholes

Cut & Patch asphalt (for utilities) Traffic control Road plates

Total

\$ 1,835,000.00

Estimate w/ GC's, etc. \$ 2,071,164.50