

Legislation Details

File #:	2020-0024-E Version: 1	Name:				
Туре:	Ordinance	Status:	Enacted			
File created:	1/14/2020	In control:	City Council			
On agenda:	2/4/2020	Final action:	2/11/2020			
Effective date:						
Title:	ORD Apv & Auth Economic Development Agreemt ("Agreement") btwn City of Jax & Millennia Jax FL TC, LP ("Company") to Suppt Renovation of Four Apartment Communities, Palmetto Glen, The Weldon, Valencia Way & Calloway Cove, each serving as U.S. Dept of Housing & Urban Dev Assisted Apartments; Auth Deteriorated Infrastructure Grant of \$2,000,000; Apv & Auth Execution of Docs; Auth Apvl of Tech Amends; Prov Oversight by Office of Economic Development ("OED"); Prov Deadline for Company to Execute Agreemt. (Sawyer) (Req of Mayor)(Co-Sponsored by CM Dennis,Newby,Carlucci, Pittman, Salem, Bowman & Hazouri) 1/14/20 CO Introduced:NCSPHS, F 1/21/20 NCSPHS Read 2nd & Rerefer 1/22/20 F Read 2nd and Rerefer 1/28/20 CO PH Read 2nd & Rerefered;NCSPHS, F 2/3/20 NCSPHS Amend/Approve 6-1 (Priestly Jackson) 2/4/20 F Amend/Approve 6-0 2/11/20 CO Amend/Approved 17-1(Priestly Jackson) Public Hearing Pursuant to Chapt 166, F.S. & CR 3.601 –1/28/20					
Sponsors:	Mayor, Garrett Dennis, Sam Ne Tommy Hazouri	ewby, Matt Carlue	cci, Ju'Coby Pittman, Aaron Bowman, Ron Salem,			
Indexes:	FINANCE, NCSPHS					
Cada as stians.						

Code sections:

Attachments: 1. 2020-24 Original Bill.pdf, 2. 2020-24 Fact Sheet.pdf, 3. 2020-24 Exh 1.pdf, 4. 2020-0024 Bill Summary.pdf, 5. 2020-24_Finance_Amd.pdf, 6. 2020-24_NCSPHS_Amd.pdf, 7. 2020-24-E.pdf

Date	Ver.	Action By	Action	Result
2/11/2020	1	City Council	Amend/Approved	Pass
2/4/2020	1	Finance Committee	Amend/Approve	Pass
2/3/2020	1	Neighborhoods, Community Services, Public Health and Safety Committee	Amend/Approve	Pass
1/28/2020	1	City Council	PH Read 2nd & Rereferred	
1/22/2020	1	Finance Committee	Read 2nd & Rerefered	
1/21/2020	1	Neighborhoods, Community Services, Public Health and Safety Committee	Read 2nd & Rerefered	
1/14/2020	1	City Council	Introduced to City Council and assigned	