



MILL	AGE RA	TE SUM	IMAR	Y
County Millage Rates	Adopted FY 2018/19 Budget	Tentative FY 2019/20 Budget	Rolled- Back Rate	% Increase
Countywide	4.875 I	4.8751	4.5960	6.07%
Fire MSTU	2.7649	2.7649	2.6054	6.12%
Roads MSTU	0.1107	0.1107	0.1047	5.73%
Total	7.7507	7.7507		
	SEMINOL	E COUNTY NATURAL CHOICE		3

ТАХА		ANGE IN PERTY VA	E IN TY VALUES		
	Existing Property	New Construction	Net Valuation		
Countywide	6.18%	2.08%	8.26%		
Fire MSTU	6.43%	1.35%	7.78%		
Roads MSTU	6.83%	0.71%	7.54%		
	SEMINOLI FICHEDAS N	COUNTY TURK CHOICE	4		

TENTATIVE BUDGET SUMMARY				
	Fund Type	Budget		
	General Fund/Sub Funds	\$ 292,020,839		
	Restricted Funds	292,585,362		
	Enterprise Funds	197,983,363		
	Internal Service Funds	53,822,258		
	Total Countywide	\$ 836,411,822		
		NTY	5	







		BOLLED		
	CURRENT	ROLLED- BACK	TENTATIVE	% INCREASE OVER
MILLAGE RATE	FY 2018/19 MILLAGE	FY 2019/20 MILLAGE	FY 2019/20 MILLAGE	ROLLED- BACK
General County Millage <u>SPECIAL DISTRICTS</u> Fire/Rescue MSTU Unincorporated Road MSTU	4.8751 2.7649 0.1107	4.5960 2.6054 0.1047	4.8751 2.7649 0. 1107	6.07% 6.12% 5.73%
TOTAL BCC Millage	7,7507	N/A	7.7507	N/A
The tentative "aggregate" millage represents a 5.63% increase ove of 6.5381 mills. Aggregate millage rates are based taxes proposed to be levied by the and Fire District MSTU) by the to The current year aggregate millage be levied is divided by the rolled prior year property taxes levied, a 5.63% increase in proposed tent Florida's "Truth in Millage" or TRIM announced at the September budg	er the current ; Seminole Cou Seminole Cou tal countywide rate of 6.906 back aggrega djusted for CR2 tative taxes to process requili	formula that of inty BCC (Cou taxable value 2 mills (based te millage rat A tax incremei be levied by es the aggreg	ate" rolled-bac divides the sum untywide, Road , converted to (on tentative pr e of 6.5381 m nts) to determine to the Seminole ate tax increas	ck millage rat of all property District MSTU a millage rate operty taxes to ills (based of the statutony County BCC a to be publicly

