## CITY OF CRETE

## LID COMPUTATION FORM FOR FISCAL YEAR 2023-2024

PRIOR YEAR RESTRICTED FUNDS AUTHORITY OPTION 1 OR OPTION 2	
OPTION 1	
Prior Year Restricted Funds Authority (Base Amount) = Line (8) from last year's Lid Form	4,512,013.87 Option 1 - (Line 1)
OPTION 2	
Only use if a vote was taken at a townhall meeting to exceed Lid for one year	
Line (1) of Prior Year Lid Computation Form	Option 2 - (A)
Allowable Percent Increase Less Vote Taken (Prior Year Lid Computation Form Line (6) - Line (5)	Option 2 - (A) Option 2 - (B)
Dollar Amount of Allowable Increase Excluding the vote taken Line (A) times Line (B)	- Cption 2 - (B)
	Option 2 - (C)
Calculated Prior Year Restricted Funds Authority (Base Amount) Line (A) Plus Line (C)	-
	Option 2 - (Line 1)
CURRENT YEAR ALLOWABLE INCREASES	
1 BASE LIMITATION PERCENT INCREASE (2.5%) 2.50 %	
(2)	
2 ALLOWABLE GROWTH PER THE ASSESSOR MINUS 2.5% 0.48 %	
10,337,670.00 / 347,318,473.00 = 2.98 % (3)	
2023 Value Attributable 2022 Valuation Multiply times	
to Growth 100 To get %	
3 ADDITIONAL ONE PERCENT COUNCIL/BOARD APPROVED INCREASE 1.00 %	
6 / 6 = 100.00 %	
# of Board Members Total # of Members Must be at least	
voting "Yes" for in Governing Body at 75% (.75) of the Increase Meeting Governing Body	
ATTACH A COPY OF THE BOARD MINUTES APPROVING THE INCREASE.	
4 <u>SPECIAL ELECTION/TOWNHALL MEETING - VOTER APPROVED %</u> INCREASE %	
Please Attach Ballot Sample and Election Results OR Record of Action From Townhall Meeting	
TOTAL ALLOWABLE PERCENT INCREASE = Line (2) + Line (3) + Line (4) + Line (5)	3.98 %

TOTAL ALLOWABLE PERCENT INCREASE = Line (2) + Line (3) + Line (4) + Line (5)Allowable Dollar Amount of Increase to Restricted Funds = Line (1) x Line (6) $\frac{3.98}{(6)}$ Allowable Dollar Amount of Increase to Restricted Funds = Line (1) x Line (6) $\frac{179,578.15}{(7)}$ Total Restricted Funds Authority = Line (1) + Line (7) $\frac{4,691,592.02}{(8)}$ Less: Restricted Funds from Lid Supporting Schedule $\frac{4,556,318.00}{(9)}$ Total Unused Restricted Funds Authority = Line (8) - Line (9) $\frac{135,274.02}{(10)}$ 

## LINE (10) MUST BE GREATER THAN OR EQUAL TO ZERO OR YOU ARE IN VIOLATION OF THE LID LAW.