

MANATEE COUNTY GOVERNMENT
NOTICE OF INTENT TO AWARD
A SINGLE SOURCE CONTRACT

SUBJECT/TITLE	Stryker LUCAS 3, v3.1 Chest Compression System	DATE POSTED	MC Website _____
PROCUREMENT REPRESENTATIVE	Jacob Erickson	DATE CONTRACT SHALL BE AWARDED	December 15, 2020
DEPARTMENT	Public Safety Department	REQUISITION NO.	R075834
AUTHORIZED BY	Jacob Erickson, Procurement Official	SIGNATURE DATE	

NOTICE OF INTENT TO NEGOTIATE FOR AWARD

The Manatee County Procurement Division provides notice of its intent to award a single source contract with a value of \$463,882.20 with Stryker Sales Corporation for the provision of Stryker LUCAS 3, v3.1 Chest Compression System.

ENABLING/REGULATING AUTHORITY

Federal/State law(s), administrative ruling(s), Manatee County Comp Plan/Land Development Code, ordinances, resolutions, policy.

Manatee County Code of Laws

BACKGROUND/DISCUSSION

Manatee County Procurement Division has completed a due diligence review and intends to procure Stryker LUCAS 3, v3.1 Chest Compression System from Stryker Sales Corporation without conducting a competitive solicitation process for the following reason(s):

The chest compression devices currently in use are reaching the end of useful life and are cumbersome, expensive to maintain and ineffective.

The Stryker LUCAS device is lighter and more cost effective with a lower continued operational cost. The LUCAS chest compression system is automated and more effective in achieving the ultimate goal of better patient survival. While there are other chest compression systems available, the Stryker LUCAS chest compression system is most aligned with the Public Safety Department's current goals and objectives.

Based upon these and other factors, the County plans to standardize the above referenced product.

Any company that believes it can provide this good/service, must submit detailed information about its good/service to the Manatee County Procurement Division at purchasing@mymanatee.org no later than December 9, 2020 for evaluation and consideration.