



City of Santa Rosa

Legislation Details

File #:	17-1016	Version:	1	Name:	Contract Award Post Fire Recovery & Rebuilding
Type:	CC- Report	Status:		Status:	Agenda Ready
File created:	11/8/2017	In control:		In control:	City Council
On agenda:	11/21/2017	Final action:		Final action:	
Title:	REPORT - APPROVAL OF PROFESSIONAL SERVICE AGREEMENT WITH BUREAU VERITAS NORTH AMERICA, INC. TO PERFORM POST-FIRE RECOVERY AND REBUILDING ASSISTANCE				

BACKGROUND: The recent devastating wildfires destroyed over 3,000 homes and 25 commercial buildings within the Santa Rosa City Limits. Prior to the widespread destruction, the City was highly focused on expanding its available housing stock. With the loss of homes due to the fires, it is critical that the City create additional capacity to ensure production of housing citywide while at the same time expeditiously facilitating the rebuilding of destroyed homes and businesses. The Planning and Economic Development department posted an RFP to perform post-fire recovery and rebuilding assistance on November 8th, 2017. A review board analyzed all proposals and interviewed the top candidates on November 15 and 16 2017. Bureau Veritas North America, Inc. was selected unanimously by the selection board for a 2-year agreement for a total not to exceed amount of \$5,286,320. The total amount of the contract will be reimbursable in full by plan check and inspection fees.

RECOMMENDATION: It is recommended by the Planning & Economic Development Department that the Council, by Resolution, approve the Professional Service Agreement with Bureau Veritas North America, Inc. to perform post-fire recovery and rebuilding services for a two-year period for a not to exceed amount of \$5,286,320.

Sponsors: Planning and Economic Development

Indexes: Not a Project

Code sections:

Attachments: 1. Staff Report, 2. Resolution, 3. Exhibit A, 4. Presentation, 5. Presentation (REVISED 11/21/17)

Date	Ver.	Action By	Action	Result
11/21/2017	1	City Council	to waive reading of the text and adopt	Pass