## **EWEB Board Consent Calendar Request**

For Contract Awards, Renewals, and Increases

The Board is being asked to approve an increase to a contract with **2G Construction** to provide additional construction services for the Carmen-Smith campus garage additions.

				Action	Requested:
Board Meeting Date:	November 5, 2013				Contract Award
Project Name/Contract#: Carmen-Smith Campus Garage Additions					Contract Renewal
Primary Contact:	Roger Kline		Ext. 7484	<u>X</u>	Contract Increase Other
Secondary Contact:	Roger Gr	ay	Ext. 7130		
Purchasing Contact:	Guy Melt	<u>on</u>	Ext. 7426		
Contract Amount:					ng Source:
Original Contract Amount:		\$328,000	_	<u>X</u>	Budget Reserves
Additional \$ Previously Approved:		\$ <u>48,981</u>	_		New Revenue
Invoices over last approval:			<u> </u>		Bonding
Percentage over last approval:		39%	_		Other
Amount this Request:		\$76,854	_		
Resulting Cumulative Total:		\$456,835	_	Form o	of Contract:
Contracting Method: Method of Solicitation:		Invitation to Bid No. 034-2013			Single Purchase Services Personal Services
If applicable, basis for exemption:		N/A		<u>X</u>	Construction IGA
Term of Agreement:		August 6, 2013 - February 11, 2014			Price Agreement Other
Option to Renew?		<u>No</u>			Other
Approval for purchases '	"as needed	d" for the life of the co	ntract No		

## NARRATIVE:

The Board is being asked to approve an increase to a contract with **2G Construction** to provide additional construction services for the Carmen-Smith Campus Garage Additions.

2G Construction was awarded a construction contract based on a competitive solicitation (ITB) and started construction of the Carmen-Smith Campus Garage Additions on August 27, 2013. Shortly after construction start, EWEB resident staff expressed concerns about the existing house trusses, and questioned whether they were capable of handling the current snow load design criteria, recently established by CH2M Hill for the Carmen-Smith Project.

EWEB Engineering staff inspected the existing trusses and found 70 percent of the trusses were cracked to some extent. Branch Engineering was retained to evaluate the trusses relative to the current design snow load and found that the trusses have insufficient lateral bracing, and require reinforcement.

2G Construction provided an estimate for truss repair, which assumes that every truss will be reinforced. Board authorization up to the full amount of the current estimate will enable completion of the needed repairs prior to arrival of winter weather. Any reduction in the cost or scope of the estimated work would be credited to EWEB by change order.

## **ACTION REQUESTED:**

Management requests Board approve an increase to a contract with **2G Construction** to provide additional construction services for the Carmen-Smith Campus Garage Additions. Funds for these services were budgeted for 2013.

Revised 2-21-12 Page 1

SIGNATURES:	
Project Coordinator:	
LT Manager:	
Purchasing Manager:	
General Manager:	
Board Approval Date:	
Secretary/Assistant Secretary ve	erification:

Revised 2-21-12 Page 2