

3. FIRE STATION 34 -- SEDGWICK COUNTY FIRE DISTRICT NO.1
FUNDING -- SEDGWICK COUNTY FIRE DISTRICT NO. 1
 (Request sent to 124 vendors)

RFB# 13-0002 SC# 6121

	Accel Construction	Compton Construction Corporation	Construction Services Bryant	Crossland Construction Company
Base Bid	\$1,887,000.00	\$1,843,300.00	\$1,895,500.00	\$1,889,000.00
Days to Completion	300	300	280	210
	Dondlinger Construction	Snodgrass & Sons Construction	Walz Harman Huffman Construction	
Base Bid	\$1,906,000.00	\$1,833,600.00	\$1,937,800.00	
Days to Completion	270	300	310	
No Bids	Regier Construction Inc.	Perez Construction	The Law Company, Inc.	Wildcat Construction
	Hutton Construction	Lambertz Construction	MW Builders	Bauer & Son Construction
	Hahner Foreman & Harness	Southern Folger Equipment Company	Commerce Construction	Crown Commercial Builders
	EBY Corp.	Icon Structures, Inc.	Lamberty Construction	New Windows for America
	Shelley Electric, Inc.	Wiens & Company Construction	Zahner Hansen Construction Group Inc.	Key Construction
	Sauerwein Construction			

On the recommendation of Angee Sisco, on behalf of the Facilities Department, Linda Kizzire moved **to accept the low bid from Snodgrass & Sons Construction in the amount of \$1,833,600.00**. Sara Jantz seconded the motion. The motion passed unanimously.

Services under this contract will include construction of a new fire station located 334 N Main, Haysville. The station will include four apparatus bays and living quarters for full time staff. Rob Lawrence, Facilities and Angee Sisco, Purchasing reviewed each bid submitted and agreed to recommend Snodgrass & Sons. Snodgrass is currently constructing Fire Station 36 and has completed work satisfactorily.

The following questions were asked:

1. Is EMS co-locating at this station? No, this location will only house Fire Department staff.
2. Why are there so many no bids? The scope of this project is large, many local small companies do not have the capacity or experience for this type of project.
3. Is the building footprint similar to the station in Goddard? Yes, the footprint is identical.