## Collin County Community College District Board of Trustees

5. Campus Facilities and Construction Committee June 16, 2020			
		Resource: H. Neil Matkin District President	
DISCUSSION ITEM:	Consideration of Approval of the Div Negotiate and Execute a Contract for Professional Services with RWB Control Professional Mechanical and Electron for the Design of Air Cleaning System College Campuses and Centers	or Consulting and onsulting Engineers for rical Engineering Services	
DISCUSSION:	Services for the design of air cleani lump sum fee of One Hundred Fort	g Engineers proposes to provide Engineering e design of air cleaning systems based on a f One Hundred Forty Thousand Dollars This is based on an estimate of overall st scope of up to \$3 million.	
	Activities will include performing mechanical and electrical engineering design services required to determine the potential air cleaning technology that can be incorporated into the college's existing system, which will consist of eit Ultraviolet (UV) type light technology installed in the air handler or Bi-Polar Ionizers installed downstream or upstream of the air handler. Services will continue throughout the construction process if construction is approved.		
	Upon implementation, these technol important benefits on our campuses allergens, odors, bacteria, viruses, and/or static electricity in a treated a Collin College Campuses which inc Celina Campus, Farmersville Camp McKinney Campus, Plano Campus Higher Education Center, Courtyard Safety Training Center.	s such as abating mold, fungus, dust mites, air space at all ten (10) dude Technical Campus, bus, Frisco Campus, , Wylie Campus, Collin	