

**Addendum #2-Specs Modifications-June 4, 2020**

RFP #2-RFP-GNRL-2020 – Staff & Pupil Personal Protective Equipment (PPE) RFP, distributed on May 29<sup>th</sup>, 2020 and listed on: [IDEA Webpage](#)

On page 21 & 22, under ‘Attachment A’ & ‘Attachment B’, spec modifications have been edited to include or remove the following:

<b>ATTACHMENT “A”</b>			
<b>Business name here:</b>			
<b>ITEM #</b>	<b>SPECIFICATIONS</b>	<b>Qty</b>	<b>UNIT PRICE</b>
1	Cloth Face Masks - Pupil (Size Small) 2-ply cotton		\$0.00
2	Cloth Face Masks - Staff (Adult) 2-ply cotton		\$0.00
3	Portable Hand Washing Stations: Polyethylene constructed; Fresh water-20-40 gal capacity; 2-4 Paper Towel Dispensers; 2-4 Soap Dispensers-Purchase(Leasing Option Acceptable)		\$0.00
4	Desk Sneeze Guards (Attachment B-Specs)		\$0.00

## ATTACHMENT "B"

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### SNEEZE GUARD SPECS

- Plexiglass or another ~~opaque~~ transparent durable material that allows visibility
- Front Panel width is 20-22 inches, height is 18 inches; a 3 inch deviation is allowed
- Side Panels are 15 inches deep, height is 18 inches ; a 3 inch deviation is allowed
- Panels should be thick and rigid enough to stand up on their own weight (i.e. they don't need external support on the desktop)
- U-shaped (3 panels) or L-shaped (2 panels) configuration preferred
- We would **require** a way to attach/adhere the sneeze guard to the desk without permanent damage
  - i.e. we would consider suction cups, Velcro or something similar, no holes on desks allowed
- Edges to be rounded and beveled to prevent student injuries
- ~~Ideally the unit would be one piece of material that is bent/molded into one piece rather than 2 or 3 separate pieces attached together~~
- A single unit, 2 or 3 piece unit will be considered as long as they are secure, that all panels are connected and do not allow germ particles to pass.
- Must be able to withstand wear and tear from young students, shatterproof, and safe in a school setting
- **Complete delivery must be taken by July 1**
- Delivery should be within 3 weeks of August 1, 2020 with an ideal delivery on August 1, 2020.