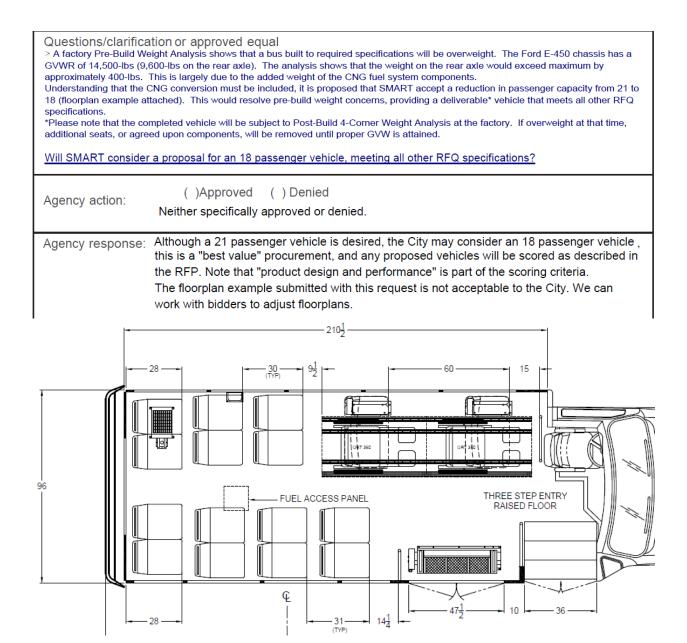
Addendum to RFP SMART Bus Purchase Project (original RFP issue date: March 16, 2023)

A total of five requests for change, clarification, or approved equals were received. Agency responses are detailed below, bidders identifying information has been redacted.

Questions/clarification	n or approved equal
> Proposed vehicle will be a	pproximately 26 feet in length, as required. However, the wheelbase will be 190", not 186".
Will SMART accept a 190	0" wheelbase in lieu of the 186" wheelbase?
Agency action:	(X)Approved () Denied
A	
Agency response: A	wheelbase of 190" is acceptable.



Questions/clarification or approved equal > As with Request #2, a factory Pre-Build Weight Analysis shows that a bus built to required specifications will be overweight. Understanding that the CNG conversion must be included, it is proposed that SMART accept a reduction in double foldaway passenger seats in the wheelchair securement positions from three (3) to two (2). (floorplan example attached). This would resolve pre-build weight concerns, providing a deliverable* vehicle that meets all other RFQ specifications.		
*Please note that the completed vehicle will be subject to Post-Build 4-Corner Weight Analysis at the factory. If overweight at that time, additional seats, or agreed upon components, will be removed until proper GVW is attained. Will SMART consider a proposal with 2 double foldaways in lieu of 3, meeting all other RFQ specifications?		
Agency action:	()Approved () Denied Neither specifically approved or denied.	
Agency response: As included in the response to request #2, the submitted floorplan is not acceptable. Specifically, the large gaps created by the removal of the third set of foldaway seats results in a potential for passenger injury during hard braking. While we will not disqualify specifically for two foldaways vs. three, acceptance may be determined based on the final floorplan.		

Questions/clarification or approved equal

> Required specification states "Plexiglas driver modesty panel."

This is interpreted to require a floor to ceiling stanchion behind the driver's seat with a gray padded vinyl modesty panel rising approximately halfway to the ceiling and a clear plexiglas panel mounted above it, extending nearly to the ceiling.

Is this interpretation correct? If SMART requires something different, please provide a description and/or photos.

Agency action:

(X)Approved () Denied

Agency response: Your interpretation is correct.

Questions/clarification or approved equal

> Due to location of CNG conversion components, skirt mounted A/C condenser is not available. Required specifications state that rooftop mounted units may be considered.

A rooftop mounted condenser will add 6" to the overall height, making it approximately 122".

Is this change to a rooftop A/C condenser acceptable to SMART?

Agency action:

(X)Approved () Denied

Agency response: Rooftop A/C measuring 6" in height is acceptable.