

## ***SELECT ENGINEERING SERVICES LLC.***

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### AID SIZING INSTRUCTIONS

1. Sizes must be provided for both the front and back of the officer's bullet proof vest.
2. SES has provided a sizing form and a sizing kit that contains all the AID panel sizes that are offered.
3. The officer's name and or ID should be entered in the appropriate column on the sizing form.
4. To determine the proper size required, the officer should lay their bullet proof vest on a **flat surface. Using the samples provided in the sizing kit lay the sample panel over the** outside of the vest. Pick out one that seems to provide the most coverage while allowing at least one inch of clearance between the outer edges of the panel and the inside edges of the vest. To confirm the panel chosen provides the best fit while allowing at least one inch of clearance around the edges, insert it into the vest. Check to ensure there is proper clearance. This may take one or two tries. This process is performed for both the front and back of the vest (Note: In some cases the clearance between the outer edges of the panel and the inside edges of the vest may be much greater than one inch.)
5. Once the proper size is determined enter the number one (1) in appropriate column of column of the AID sizing form to indicate the size chosen for the front and the back.
6. When all the information has been entered please e-mail the form back to [rufer@selectengineering.net](mailto:rufer@selectengineering.net) and [jbohlke@selectengineering.net](mailto:jbohlke@selectengineering.net).
7. Once sizing information has been received the AID panels will be fabricated. If sizes are in stock delivery should be approximately 2-3 weeks. If they are not in stock delivery would be 7-8 weeks.
8. Should you have any questions please contact one of the following: John Bohlke; [jbohlke@selectengineering.net](mailto:jbohlke@selectengineering.net), (480) 737-3761 or Robert Ufer at [rufer@selectengineering.net](mailto:rufer@selectengineering.net), (941) 456-2366.