(h) Explosive, hazardous, or dangerous characteristics of the item to be transported, such as explosive classification, net explosive weight, special exemptions, control regulations, and shielding requirements of magnetic or radioactive items.

(i) Other special conditions, restrictions, problems or requirements associated with the transportation functions, including environmental conditions.

The detailed information included herein shall be of such quality that General Dynamics can easily use the data to accomplish evaluation of the recommendations.

3.2 Recommended Solution - In this section the Seller shall describe the container or related equipment required to satisfy the problem as defined in the Functional Analysis.

3.3 Design Criteria - The design will be of sufficient detail to illustrate the solution recommendation, the relationships of item, container, dunnage, and carrier equipment, and as outlined in the following subparagraphs:

(a) Maximum use of off-the-shelf commercial equipment

(b) Maximum use of existing equipment or modifications thereof

(c) Container design suitable for use with all standard commercial modes of transportation

(d) Container configurations include provisions for special handling and loading

(e) Packaging and shipment precautions to be identified.

4.0 SUMBITTAL - Two copies of the SDCRD shall be submitted to the Buyer (Attention: Traffic Department, Packaging Engineering Section).