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Boeing Article 4	<p>CLAUSE RELATING TO THE SUPPLY OF TECHNICAL DATA FOR IDENTIFYING ITEMS OF SUPPLY WITHIN THE NATO CODIFICATION SYSTEM</p> <p>A. "Codification Authority" means the National Codification Bureau (NCB) or Authorized Agency of the producing country. "Technical Data" means the engineering drawings, specifications, and technical documentation of those items designated by the Buyer to support the equipment covered by the agreement and/ or Order, and required to fully identify the items, and if applicable, draft item Identifications to the extent and in the form to be agreed between the Codification Authority and the Supplier.</p> <p>B. In order to ensure the orderly identification of equipment the Supplier shall furnish at the request of the Codification Authority the Technical Data required for the identification of the items of supply to the NATO Codification System in the timescale stated in the Order.</p> <p>C. A recommended spare parts list or a similar data carrier -prepared in accordance with instructions provided by the State as the basis for codification- shall be supplied by the Supplier by the date established in the Order.</p> <p>D. The Supplier shall supply or require his sub-contractor(s)/supplier(s) to supply on request for the period of time specified in the Order the relevant Technical Data for all items and sub-contracted items to the Codification Authority. The Supplier shall require that each sub-contractor/supplier shall include identical conditions in any subsequent order which he may place.</p> <p>E. The engineering drawings, specifications, related documentation and, if applicable draft item identifications, prepared when possible by the true manufacturer of the item, shall be supplied by the Supplier or his sub-contractor(s)/supplier(s) direct to the Codification Authority as and when they become available or, at the latest within the time limits specified in the Order. The Supplier shall inform the Codification Authority within 21 days of receipt of the request if the required Technical Data are not immediately available, and shall impose a similar obligation upon his subcontractor(s)/ supplier(s).</p> <p>F. Except as hereinafter provided, the Supplier shall require the subcontractor(s)/supplier(s) to furnish on request the information direct to the Codification Authority in the sub-contractor(s) /supplier(s) country, but the Supplier shall remain responsible for ensuring that the information is so furnished. In the event of a sub-contract order being placed with a manufacturer in a non-NATO country, the Supplier shall be responsible for obtaining data from the subcontractor/ supplier and furnishing it to the Buyer.</p> <p>G. Technical Data relating to any sub-contractor(s)/supplier's items shall include but not be limited to the name and address of the true manufacturer(s), hid their true reference number(s), drawing or item part number(s) and applicable data in addition to any part or reference number(s) allocated by the Supplier, plus draft item identification(s) if required by the Codification Authority.</p> <p>H. The Supplier shall provide the Technical Data required for codification of those items ordered under this agreement and also for the pertaining support items ordered with future contracts, including updating information regarding all agreed modifications, design or drawing changes made to the equipment or detailed parts.</p> <p>I. If the Supplier has previously supplied Technical Data (for the purpose stated in this Clause), he is to state this fact and indicate to whom they were supplied and he shall not under normal circumstances be required to make a further supply of the data already provided. The technical Data furnished by the Supplier and sub-contractor(s)/supplier(s) are to be presented in accordance with the requirements for the preparation of item identification(s) as outlined in the Guide for Industry provided by the Codification Authority.</p> <p>J. The Supplier should contract the Codification Authority for any information concerning the NATO Codification System.</p>