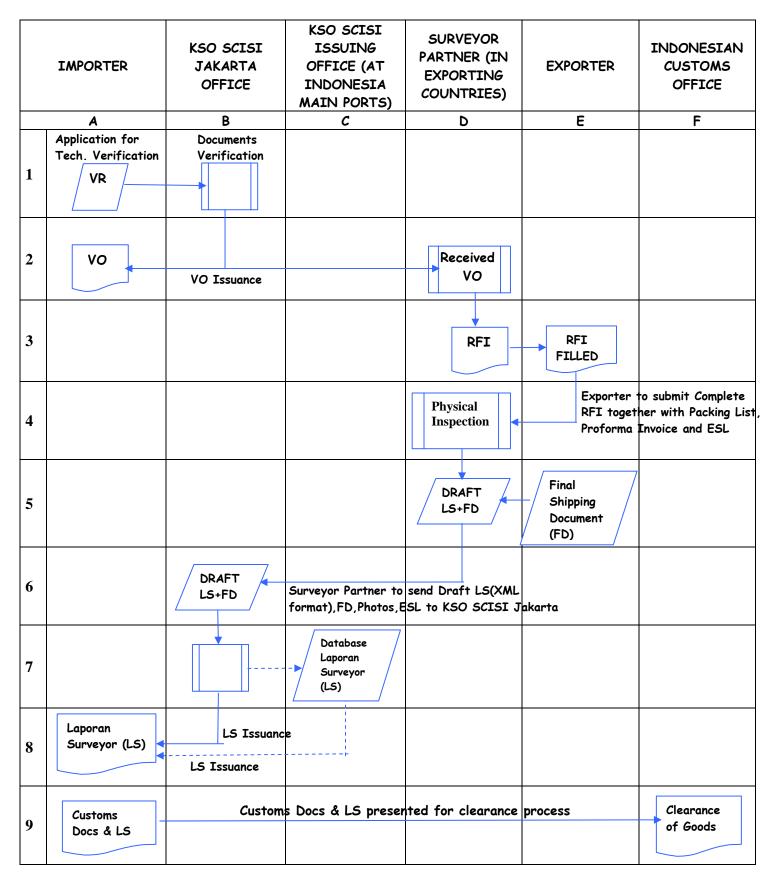
FLOWCHART AND MECHANISM OF INSPECTION



FLOWCHART DIRECTION

- 1-A : Importer to apply for technical verification by using a standard form "Verification Request" (VR) to be sent to KSO SCISI Jakarta either electronically or manually.
- 1-B: KSO SCISI Jakarta to verify the compliance and completeness of documents against import license requirement and afterwards issue a "Verification Order " (VO) to be sent to Importer.
- 2-A: Importer to obtain VO from KSO SCISI Jakarta.
- 2-D: KSO SCISI Jakarta to send VO to Surveyor Partner Hub Office in the related zone.
- 3-D: Surveyor Partner to send RFI(Request for Information) to Exporter.
- 3-E: Exporter to fill out the RFI in complete and sumit it to Surveyor Partner with document Proforma Invoice, P/List&Exporter's Statement Letter (ESL).
- 4-D Surveyor Partner to perform physical inspection of goods at the place and date definitely determined by Exporter.
- 5-E Upon completion of physical inspection, export to submit Final Shipping Documents consist of Final Invoice, Packing List, Bill of Lading to Surveyor Partner.
- 6-D: Surveyor Partner to verify Final Shippping Document and Physical Inspection Result and to issue draft LS.
- 7-B: Surveyor Partner to send Draft LS(XML format), FD, Photo and EWS to KSO SCISI Jakarta.
- 8-B: KSO SCISI Jakarta to do final verification and issue Laporan Surveyor(LS) thereafter.
- 8-c: In case that Laporan Surveyor (LS) has to be issued at KSO SCISI Issuing Office, then KSO SCISI Jakarta will transmit electronic database to respective office.
- 9-A: Importer to receive LS either from KSO SCISI Jakarta or KSO SCISI Issuing Offices which are available at certain Indonesia main ports.
- 10-A&F: Importer to present LS and Customs Documents for clearance of goods in the related Customs Office at ports of destination.

Note:

- (*) ESL (Exporter's Statement Letter) to be made out on Exporter's letter head form and shall contain :
 - 1. The waste intended to be exported is Non Hazardous and Non Toxic waste.
 - 2. The Exporter shall be held liable and willing to receive the waste back in case that the same found to have been actually Hazardous/Toxic waste.