Hazardous Goods Check List

		Yes	No	N/A
1	Full Name and Address of Exporter			
2	Full Name and Address of Consignee			
3	Port of Loading and Unloading			
4	Destination			
	Identification			
5	Shipping Marks (consignee, weights dimensions, port of discharge etc)			
6	Proper Shipping Name (Technical Name if Required)			
7	Class or Division (and, for Class 1 the compatibility group			
8	UN Number preced by the prefix			
9	Packing Group, if applicable			
10	Subsidiary risk, if aplicable			
11	Number and type of packages			
12	Quantity (net or gross as applicable)			
13	Marine Pollutant, if applicable (if pp>1% or p>10%)			
14	Flash Point (required if flammable and flash point < 61 Deg. C)			
15	For 4.1 Self-reacting Substances or 5.2 Organic Peroxides			
16	Class 7 followed by the words: Radioactive Material			
17	For Class 6.2 Name and telephone number of a responsible person			
18	For empty packages the words Empty Uncleaned			
19	If hazardous waste is being shipped the Proper			
20	Limited Quantity (if Limited Qty Shipment)			
21	The 24 hour emergency contact			
22	Verify document is signed			

Hazardous Goods Check List

		Yes	No	N/A
	The Package			
23	Does the quantity and type of packaging agree with the Dangerous Goods note and are the packages in Good condition			
24	Proper Shipping Name and UN No (with prefix UN)			
25	Primary Hazard Label			
26	Subsidiary Hazard Label (if applicable)			
27	Marine Pollutant Mark/label (if applicable)			
28	Have Inner Packages been marked for Marine Pollutants (UN/Proper Shipping Name)			
29	UN Package Specification Marks: a) UN Symbol b) Package Type c) Packing Group X, Y, Z d) Gross Mass or density (for drums of liquids) e) Test Pressure (for drums of liquid only) f) 'S' for Solids or Inner packages g) Year of manufacture h) USA or Country Code i) Manufacturer's Mark			
30	Limited Quantity markings (if Limited Quantity)			
31	Have all government regulations been checked for compliance?			
	Containers			
32	Have segregation requirements been met?			
33	Has the container packing certificate been completed			
34	Is the container blocked, braced, Sealed and pictures taken if need?			
	Dock receipt / Delivery Order			
35	Do Cargo Particulars match the packages and IMO Declarations?			
36	Does document clearly indicate Hazardous materials containeed within this shipment?			
37	Is Hazmat Clause included and signed?			

Hazardous Goods Check List

Dangerous Goods Note	Yes	No	N/A
1 Full Name and Address of Exporter			
2 Full Name and Address of Consignee			
3 Port of Loading and Unloading			
4 Destination			
Identification			
5 Shipping Marks (consignee, weights dimensions, port of discharge etc)			
6 Proper Shipping Name (Technical Name if Required)			
7 Class or Division (and, for Class 1 the compatibility group			
8 UN Number preceded by the prefix			
9 Packing Group, if applicable			
10 Subsidiary risk, if aplicable			
11 Number and type of packages			
12 Quantity (net or gross as applicable)			
13 Marine Pollutant, if applicable (if pp>1% or p>10%)			
14 Flash Point (required if flammable and flash point < 61 Deg. C)			
15 For 4.1 Self-reacting Substances or 5.2 Organic Peroxides			
16 Class 7 followed by the words: Radioactive Material			
17 For Class 6.2 Name and telephone number of a responsible person			
18 For empty packages the words Empty Uncleaned			
19 If hazardous waste is being shipped the Proper Shipping Name, preceded by the word Waste			
20 Limited Quantity (if Limited Qty Shipment)			
21 The 24 hour emergency contact (**cannot** be a toll free number)			
22 Verify document is signed			

The Package	Yes	No	N/A
23 Does the quantity and type of package agree with the Dangerous Goods note and are the packages in good condition			
24 Proper Shipping Name and UN Number withUN prefix			
25 Primary Hazard Label			
26 Subsidiary Hazard label (if applicable)			
27 Marine Pollutant Mark/Label (if applicable)			
28 Have Inner Packages been marked for Marine Pollutants (UN/Proper Shipping Name)			
29 UN Package Specification Marks:			
a) UN Symbol			
b) Package Type			
c) Packing Group X, Y, Z			
d) Gross Mass or Density (for drums of Liquid)			
e) Test Pressure (for drums of liquid only)			
f) 'S' for Solids or Inner Packages			
g) Year of Manufacture			
h) USA or Country Code			
I) Manufacturer's Mark			
30 Limited Quantity markings (if Limited Quantity)			
31 Have all government regulations been checked for compliance?			
Containers			
32 Have segregation requirements been met?			
33 Has the container packing certificate been completed			
34 Is the container blocked, braced, Sealed and pictures taken if need?			
Dock receipt / Delivery Order			
35 Do Cargo Particulars match the packages and IMO Declarations?			
36 Does document clearly indicate Hazardous materials contained within this shipment?			
37 Is Hazmat Clause included and signed?			