

### 01.02.1.4 Accident Prevention Check List

#### 01.02.1.4.1 Accident Prevention Check List – Storing and Transportation of Explosives

No.	Control Points	S/US	Observations
	<b>Warehouse -External</b>		
1	Check the existence of the necessary signage outside the explosives warehouse		
2	Check the adequacy of the boundary. Is there lock?		
3	Check the signage and that all the necessary PPE are prescribed		
4	Check the adequacy of the housekeeping outside the warehouse. Are there other materials that are a source of hazard.		
5	Check the maintenance condition of the building. The condition of the roof, the door, the walls (integrity and humidity)		
6	Check the position of overhead electricity supply cables so that in case of electric discharge there is no explosion hazard		
	<b>Warehouse -Internal</b>		
7	Check the adequacy of internal housekeeping (waste material, specified corridors)		
8	Check the existence of materials other than explosives. Check the place where the capsules are stored		
9	Check the adequacy of the space between the explosives boxes and the wall. There should be a space of at least 10-20 cm		
10	Check for the existence of humidity on the floor and the walls. Are there adequate ventilation measures		
11	Check the general condition of the lighting electrical wiring		
12	Check that the necessary documentation is kept by the storekeeper		
13	Check that FIFO rule is followed by physically checking the explosives batches		
14	Check the adequacy of the maintenance of the warehouse		
	<b>Transport of explosives</b>		
15	Check the approval of the vehicles used for the transport of explosives		
16	Check the adequacy of maintenance of the vehicles		
17	Check the use of the necessary signage during the transportation of explosives		

18	Check the procedure for transporting explosives and capsules		
19	Check the procedure for avoiding of an unplanned stop		
20	Check the procedure for the transport of explosives during unstable weather		
21	Check the arrangements for the transport of passengers		