



HEAVY VEHICLE INSPECTION AND MAINTENANCE SOFTWARE

Fuel Bowser Transfer Safety Checklist

Fuel Bowser Make/Model: _____

Equipment ID: _____

Fuel Type: _____

Tank Capacity: _____

Project/Site Location: _____

Date of Inspection: _____

Inspector Name: _____

No.	Inspection Item	Status	Remark
1	Pre-Transfer Documentation Checks Item 1	OK / FAIL / NA	
2	Pre-Transfer Documentation Checks Item 2	OK / FAIL / NA	
3	Pre-Transfer Documentation Checks Item 3	OK / FAIL / NA	
4	Pre-Transfer Documentation Checks Item 4	OK / FAIL / NA	
5	Pre-Transfer Documentation Checks Item 5	OK / FAIL / NA	
6	Pre-Transfer Documentation Checks Item 6	OK / FAIL / NA	
7	Bowser Structural Integrity Item 1	OK / FAIL / NA	
8	Bowser Structural Integrity Item 2	OK / FAIL / NA	
9	Bowser Structural Integrity Item 3	OK / FAIL / NA	
10	Bowser Structural Integrity Item 4	OK / FAIL / NA	
11	Bowser Structural Integrity Item 5	OK / FAIL / NA	
12	Bowser Structural Integrity Item 6	OK / FAIL / NA	
13	Transport Security Item 1	OK / FAIL / NA	
14	Transport Security Item 2	OK / FAIL / NA	
15	Transport Security Item 3	OK / FAIL / NA	
16	Transport Security Item 4	OK / FAIL / NA	
17	Transport Security Item 5	OK / FAIL / NA	
18	Transport Security Item 6	OK / FAIL / NA	
19	Transfer Equipment Item 1	OK / FAIL / NA	
20	Transfer Equipment Item 2	OK / FAIL / NA	

Inspector Signature: _____

Barcode: _____