This form shall be used when an aboveground storage tank subject to MGL Chapter 148 Section 37 has more than one compartment. This form serves as an addendum to FP-102 AST Use Permit Renewal Annual Inspection Form or FP-101 Aboveground Storage Tank Application for Construction & Installation. For tanks with more than 4 compartments, this form is a two-page form.

### Tank Information:
- **Business Name:** 
- **Office of the Massachusetts State Fire Marshal number:** OSFM # ____________________  □ None
- **Addendum to:** 
  - □ FP-102 AST Use Permit Renewal Annual Inspection Form
  - □ FP-101 Aboveground Storage Tank Application for Construction/Installation
- **Aggregate gross capacity of the entire tank (all compartments):** ____________ gallons  □ Total number of compartments: _____

### Content Information (Compartment #1)
- **Gross capacity of compartment:** ____________ gallons
- **Content Category (only from FP-111 AST Content Descriptions & Categories):** ________________
- **Content Description (only from FP-111 AST Content Descriptions & Categories):** ________________
- **NFPA Class:** □ I  □ II  □ IIIA  □ IIIB  □ Non-Combustible Liquid

### Content Information (Compartment #2)
- **Gross capacity of compartment:** ____________ gallons
- **Content Category (only from FP-111 AST Content Descriptions & Categories):** ________________
- **Content Description (only from FP-111 AST Content Descriptions & Categories):** ________________
- **NFPA Class:** □ I  □ II  □ IIIA  □ IIIB  □ Non-Combustible Liquid

### Content Information (Compartment #3)
- **Gross capacity of compartment:** ____________ gallons
- **Content Category (only from FP-111 AST Content Descriptions & Categories):** ________________
- **Content Description (only from FP-111 AST Content Descriptions & Categories):** ________________
- **NFPA Class:** □ I  □ II  □ IIIA  □ IIIB  □ Non-Combustible Liquid

### Content Information (Compartment #4)
- **Gross capacity of compartment:** ____________ gallons
- **Content Category (only from FP-111 AST Content Descriptions & Categories):** ________________
- **Content Description (only from FP-111 AST Content Descriptions & Categories):** ________________
- **NFPA Class:** □ I  □ II  □ IIIA  □ IIIB  □ Non-Combustible Liquid
### Content Information (Compartment #5)
- Gross capacity of compartment: ____________ gallons
- Content Category (only from FP-111 AST Content Descriptions & Categories): ____________________________
- Content Description (only from FP-111 AST Content Descriptions & Categories): ____________________________
- NFPA Class: □ I  □ II  □ IIIA  □ IIIB  □ Non-Combustible Liquid

### Content Information (Compartment #6)
- Gross capacity of compartment: ____________ gallons
- Content Category (only from FP-111 AST Content Descriptions & Categories): ____________________________
- Content Description (only from FP-111 AST Content Descriptions & Categories): ____________________________
- NFPA Class: □ I  □ II  □ IIIA  □ IIIB  □ Non-Combustible Liquid

### Content Information (Compartment #7)
- Gross capacity of compartment: ____________ gallons
- Content Category (only from FP-111 AST Content Descriptions & Categories): ____________________________
- Content Description (only from FP-111 AST Content Descriptions & Categories): ____________________________
- NFPA Class: □ I  □ II  □ IIIA  □ IIIB  □ Non-Combustible Liquid

### Content Information (Compartment #8)
- Gross capacity of compartment: ____________ gallons
- Content Category (only from FP-111 AST Content Descriptions & Categories): ____________________________
- Content Description (only from FP-111 AST Content Descriptions & Categories): ____________________________
- NFPA Class: □ I  □ II  □ IIIA  □ IIIB  □ Non-Combustible Liquid