MANUFACTURER: __________________________

CONTACT PERSON: _________________________

SERVICE ADDRESS: _______________________

OFFICE / MANUFACTURING ADDRESS: ________

OTHER INTERESTED PARTY: __________________

RIDE NAME: ____________________________

MODEL: __________________

Phone: (   ) _____ - _____

Cell: (   ) _____ - _____

Fax: (   ) _____ - _____

Email: ______________________

ENGINEERING REQUIREMENTS FOR INFLATABLE RIDES:

☐ Maintenance, operation and set up manual as per 5:14A-13;
☐ Photograph or illustration of ride;
☐ Height, weight, or any other rider restrictions;
☐ Wind and live load calculations substantiating size and number of anchors for both soft and hard surfaces, signed and sealed by a licensed professional engineer as per N.J.A.C 5:14A-13.3;
☐ Quality assurance manual as per ASTM, F 1193-97;
☐ Supporting statement as per the following, ‘The manufacturer will support the ride, notify the Department of any incident, and provide all service bulletins.’;
☐ Proof of flame resistance as per NFPA 701 large scale test or equivalent standard, as per N.J.A.C 5:14-13.3 & 13.9;
☐ A copy of data plate as per N.J.A.C 5:14A-13.12;
☐ List of serial numbers covered by this application;
☐ $280 application fee, MAKE CHECK PAYABLE TO TREASURER, STATE OF N.J.
☐ $280 engineering review fee, MAKE CHECK PAYABLE TO TREASURER, STATE OF N.J.

Documents not marked as proprietary shall be considered public record

SIGNATURE ___________________________  TITLE__________________

PRINT ________________________________  DATE __________________

ES-90G (10/14)

Our mission: To Assure Public Safety on all Amusement Rides