

Naples City

Energy * Recreation * Family

Non-Truck Route Permit

****This permit is subject to Naples City Ordinance 85-30****

ISSUE DATE: _____	EXPIRATION DATE: _____
PERMIT NUMBER: _____	

Application Date

Name of Company

Phone

Mobile Phone

Address

Email

Justification for Request (attach additional sheets if necessary):

Load Consists Of:

Total Weight per Trip: **Max Weight per Axle:** **Max Number Trips per Day:** **Estimated Total Trips:**

Approved Route (attached any applicable maps):

Restrictions

Pilot Vehicle

Red Flags on Extremities

Special Hours

Follow-up

Escort Services

Other (see below)

Restrictions Other:

Warranty

The Non-Truck Route has been inspected prior to the beginning date. Pot Holes, cracks, alligators and rutting have been identified and agreed to by the City and the Permit Holder. The Permit Holder agrees to have repaired, at their expense, any cracks, pot holes, alligators and or rutting discovered at the final inspection at the permit close date.

Financial Security

Applicant must provide proof of financial security to City to assure that any damages to city roads are available to make needed repairs caused by applicant. This security may b in any form that is accepted for subdivision improvements such as bonding.

Indemnification

Applicant agrees to indemnify and hold harmless City from any liability or loss or damage arising from the permit activities for the applicant’s operation on the city streets, including damage to persons or property of 3rd parties. Applicant must provide proof that they have a liability policy in the amount of minimum \$_____ to cover any damage caused to 3rd parties.

Name (print)

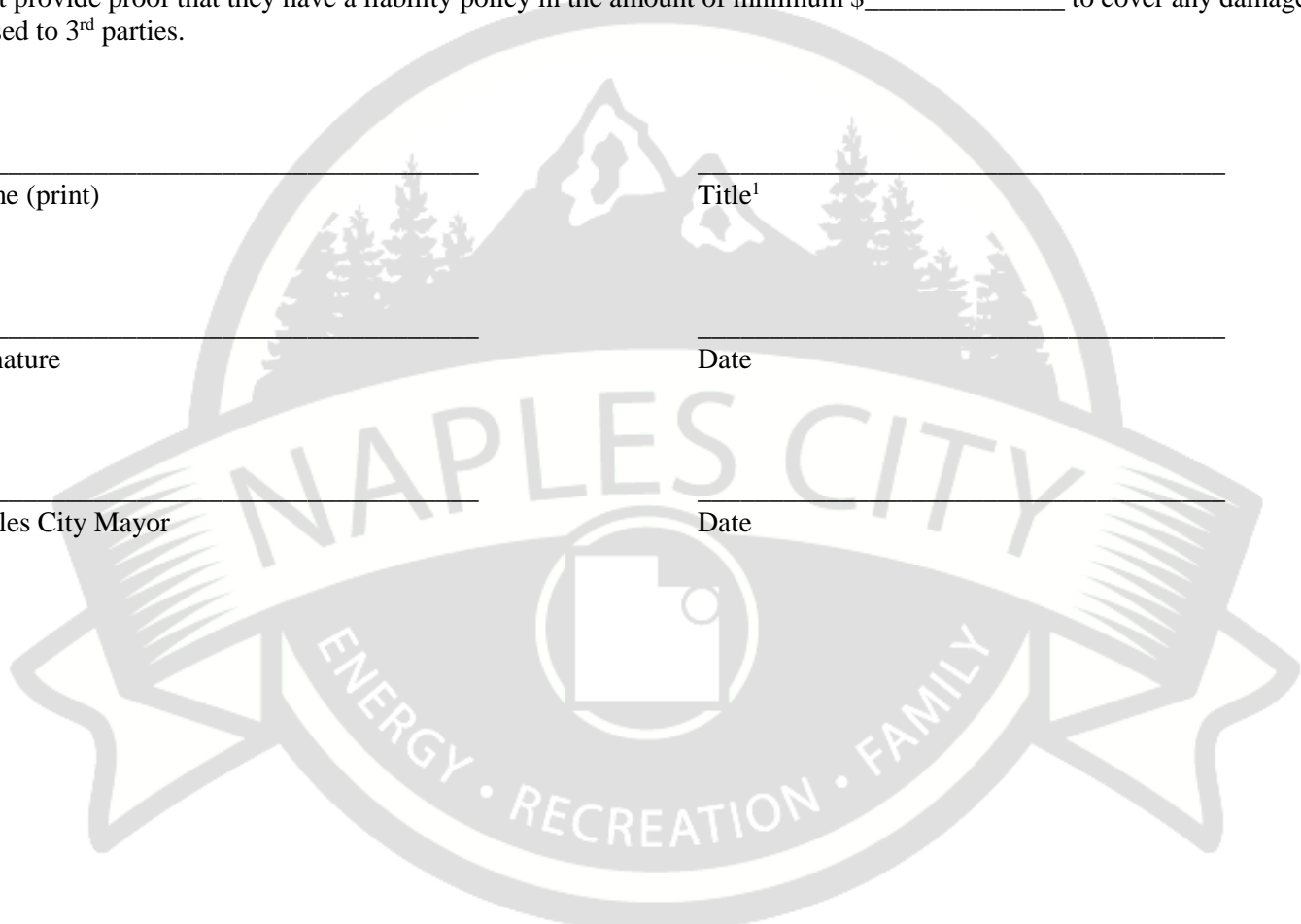
Title¹

Signature

Date

Naples City Mayor

Date



¹ Signatory must provide verification that they may bind the company to the appropriate amount of Warranty/Financial Security: such as the Company President, a managing member of an LLC or someone granted authority by resolution of directors or shareholders of the company. Such verification must be attached to application.