### APPLICATION APPROVAL REQUESTER (Please provide the following information)

<table>
<thead>
<tr>
<th>ATTN:</th>
<th>Company Name:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Send Fax to:</td>
<td>Contact Person:</td>
</tr>
<tr>
<td>1-630-910-2097 Sales Engineering Department</td>
<td>Telephone:</td>
</tr>
<tr>
<td></td>
<td>Mailing Address:</td>
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<tr>
<td></td>
<td>City, State, Zip:</td>
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<tr>
<td></td>
<td>E-mail Address:</td>
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</tbody>
</table>

### VOCAITION

- [ ] City Delivery
- [ ] Refuse - Rear/Side
- [ ] Construction
- [ ] Refuse - Front Loader
- [ ] Crane Carrier
- [ ] Refuse - Roll Off
- [ ] Dry Freight
- [ ] Rescue/Ambulance
- [ ] D T R o c k e r
- [ ] School Bus
- [ ] Heavy Haul
- [ ] Transmix
- [ ] Mining
- [ ] Tanker
- [ ] Logging
- [ ] Yard Tractor
- [ ] Oil Field
- [ ] RV
- [ ] Other
- [ ] Commercial Bus
- [ ] Vehicle Model
- [ ] Number of Units
- [ ] Description of Operation
- [ ] Country of Operation

### VEHICLE INFORMATION

- [ ] Tractor w/Semi-Trailer
- [ ] Bus Coach
- [ ] Other
- [ ] Straight Truck
- [ ] Auxiliary Axle/Other
- [ ] Un-sprung Weight
- [ ] Maximum Load on Suspension (of the ground)
- [ ] Max. GCW
- [ ] Max. GVW
- [ ] Wheel Base

### EQUIPMENT DESCRIPTION

- [ ] VIN #
- [ ] Auxiliary Axle
- [ ] Other
- [ ] A - 6x2 Pusher
- [ ] F - 4x2
- [ ] B - 6x2 Tag
- [ ] G - D - 8x4
- [ ] C - 8x4 Pusher
- [ ] H - 8x6
- [ ] D - 8x4 Tag
- [ ] I - 8x4
- [ ] E - 10x4 Pusher
- [ ] Drive Axle

#### DRIVE AXLE INFORMATION

- [ ] Make
- [ ] Model
- [ ] Ratio

#### TIRE INFORMATION

- [ ] Make
- [ ] Front Size
- [ ] Rear Size
- [ ] Front SLR
- [ ] Rear SLR

#### ENGINE INFORMATION (Mandatory for Air Suspensions)

- [ ] Engine Model
- [ ] Transmission Model
- [ ] Peak HP @ Gov RPM
- [ ] Peak Torque @ RPM

### REAR SUSPENSION DESIRED

#### WALKING BEAM SUSPENSIONS

- [ ] AR2 (Air Ride Walking Beam)
- [ ] HAULMAX (Rubber Springs)
- [ ] HN2 (Rubber Springs)
- [ ] RT (Steel Springs)
- [ ] RYE (Two Stage Steel Springs)
- [ ] RS (Rubber Load Cushions)
- [ ] R (Solid Mount)

#### AIR SUSPENSIONS

- [ ] PRIMAX (Air Springs)
- [ ] HAS (Four Springs)
- [ ] COMFORT AIR (Air Springs)
- [ ] HTB (Air)

#### OTHER SUSPENSIONS

- [ ] HTB (Mechanical)
- [ ] HFS (Four Springs)
- [ ] T (Cone Carrier Solid Mount)
- [ ] Other

#### EQUALIZING BEAM OPTIONS

- [ ] PICK ONE CENTER BUSHING
- [ ] PICK ONE END BUSHING

- [ ] Bronze Center Bushing
- [ ] Bar Pin End Bushing - Shim Type
- [ ] Rubber Center Bushing
- [ ] Bronze End Bushing
- [ ] Through Bolt End Bushing

### MISCELLANEOUS COMPONENTS

- [ ] Furnished By Axle Manufacturer
- [ ] Beam Hanger Brackets
- [ ] Torque Rod Axle Bracket
- [ ] Torque Rod Frame Bracket
- [ ] Torque Rod Length (measure center to center)
- [ ] Transverse Rod Axle Bracket
- [ ] Transverse Rod Length

#### Furnished By Axle Manufacturer

- [ ] Part of Axle [ ] Yes [ ] No
- [ ] Part of Axle [ ] Yes [ ] No
- [ ] Straddle [ ] Taper
- [ ] Front
- [ ] Rear

#### Misc. Components

- [ ] Drop
- [ ] Width Between Legs
- [ ] If yes, what type
- [ ] If yes, what type
- [ ] Straddle [ ] Taper
- [ ] Front
- [ ] Rear

### FOR OFFICE USE ONLY

- [ ] B/M Number:
- [ ] Customer Number:
- [ ] CR Number:

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58990-000 Rev E 03-07
WARNING
OVERLOADED SUSPENSIONS CAN CAUSE COMPONENT FAILURE, LOSS OF VEHICLE CONTROL, SEVERE PERSONAL INJURY OR DEATH.
• DO NOT EXCEED SUSPENSION CAPACITY RATINGS.
• DO NOT OPERATE AUXILIARY LIFT AXLES OR OTHER LOAD TRANSFERRING DEVICES IN ANY WAY THAT CAN OVERLOAD THE SUSPENSION.

This Rear Suspension Application Approval ("Approval") by Hendrickson Truck Suspension Systems ("Hendrickson") is subject to, at minimum, the following terms and conditions:
• This Approval is (1) general in nature, (2) based solely upon the above-referenced information as provided by the REQUESTER and without Hendrickson's first-hand knowledge of such information, and (3) does not account for any additional information regarding the subject vehicle's operating condition and configuration, or any unauthorized modifications or repairs that may have been conducted.
• The subject application(s) and the installation, operation, service and maintenance of Hendrickson suspension systems and related components must comply with all applicable written capacity ratings, specifications, instructions and guidelines from Hendrickson and the respective vehicle manufacturer. Consult Hendrickson for any additional copies of its applicable written materials.
• This Approval does not account for, nor shall Hendrickson in any way be responsible for, any adverse effect on the suspension's form, fit or function or any damages due to improper installation, operation, service or maintenance, unauthorized modification, neglect, accident, misuse, or operation beyond the written capacity ratings of the suspension system or the vehicle to which such equipment and components are attached.
• This Approval is null and void if (i) any of the information provided by the REQUESTER is incorrect or incomplete, or (ii) there is any deviation from the applicable written capacity ratings, specifications, instructions and guidelines from Hendrickson and the respective vehicle manufacturer regarding the installation, operation, service and maintenance of the suspension systems and related components.
• This Approval does not constitute an expressed or implied warranty, including any warranty of merchantability or fitness for a particular purpose.
• Hendrickson reserves the right to modify this Approval, and any recommendations and/or prices if the above-referenced information provided by the REQUESTER changes in any way. The REQUESTER shall immediately notify Hendrickson's Sales Engineering Department in writing of any/all changes in such information (including, but not limited to, vehicle frame, height, load, rear axle, tire size) that may affect the suspension.

REQUESTER:
Authorized Contact Person: ____________________________  Title: ____________________________
Signature: __________________________________________ Date: ____________________________