
Worksheet #3B: Activity Data (page 1 of 5)

Complete the following for each shipper company you will be submitting in the Shipper Partner FLEET tool. Make multiple copies of the tables if needed to enter all carriers used by the company.

#3B: Enter Activity Data

Shipper Company Name:

Provide Data Source Description:

Worksheet #3B: Enter Activity Data (page 3 of 5)

Complete the following for each truck *carrier* used by the shipper company. Only required for Data Availability Options 3 and 6.

Make multiple copies of the tables as needed to enter all carriers by the company in the reporting year.

Commodity Distribution (for Average Density Calculator)

Carrier Fleet Name:

Truck Carrier Commodity Distribution

Commodity Group	Description	Avg lbs/cu ft	% of Carrier Freight*
1	Pharmaceutical products	7.8	
2	Electronic and electrical equipment; furniture, mattresses, lamps, etc; machinery; mail and courier parcels; misc. manufactured products; mixed freight; non-powered tools; plastic and rubber; powered tools; precision instruments and apparatus; printed products; vehicles, including parts.	9.3	
3	Alcoholic beverages; all other agricultural products; all other prepared foodstuff; all other transportation equipment; articles of base metal; bakery and milled grains; base metal – finished or semi-finished; live animals and fish; meat, seafood and their preparation; paper and paperboard articles; pulp, newsprint, paper or paperboard; recyclable products; textile, leather, and related products; tobacco products; wood products.	11.3	
4	All other waste and scrap; animal feed or products of animal origin; hazardous waste; misc/other; monumental or building stones; non-metallic mineral products.	13.2	
5	All other chemical products; all other coal and refined petroleum; base chemicals; crude petroleum; fertilizers and fertilizer materials.	14.1	
6	All other non-metallic minerals; cereal grains; logs and other wood in rough; metallic ores and concentrates; natural sand.	16.3	
7	Coal; fuel oils; gasoline and aviation turbine.	17.2	
8	Gravel and crushed stones	18.3	

* mileage basis - **must sum to 100**

Worksheet #3B: Enter Activity Data (page 4 of 5)

Complete the following for each rail/intermodal *carrier* used by the shipper company. Only required for Data Availability Options 3 and 6.

Make multiple copies of the table as needed to enter all carriers used by the company in the reporting year.

Commodity Distribution (for Average Density Calculator)

Carrier Fleet Name:

Rail Carrier Commodity Distribution

Commodity Group	Description	Avg lbs/cu ft	% of Carrier Freight*
1	Electrical equipment; furniture; live animals and fish; textiles and leather; vehicles.	7.7	
2	Mixed freight	16.1	
3	Machinery; tobacco products; transportation equipment	22.6	
4	Logs and rough wood; meat, fish, seafood; misc. manufacturing; paper products; products of petroleum	34.6	
5	Alcoholic beverages; animal feed; fabricated base metals; fats and oils; fuel oils; gasoline and fuel; milled grain products; other agricultural products; pulp and paper; waste and scrap; wood products	42.0	
6	Base metal; basic chemicals; building stone; cereal grains; chemical products; fertilizers; gravel and crushed stone; metallic ores; natural sands; non-metallic minerals; plastics and rubber	48.3	
7	Coal	54.3	

* mileage basis - **must sum to 100**

Worksheet #3B: Enter Activity Data (page 5 of 5)

Complete the following for each *carrier* used by the shipper company. Only required for Data Availability Options 2 and 5.

Make multiple copies of the table as needed to enter all carriers used by the company in the reporting year.

Load Distribution (for Average Load Calculator)

Carrier Fleet Name:

Carrier Load Distribution

Load Fraction*	# Loads/yr
1/10	
2/10	
3/10	
4/10	
5/10	
6/10	
7/10	
8/10	
9/10	
Full	

* Truckload or railcar-load, depending on mode