DART TRANSIT COMPANY

EDI Partner Profile
DART Transit Company
800 Lone Oak Road
Eagan, MN 55121

ISA/GS Values:
Interchange ID Qualifier: 02   (Test & Production)
Interchange Sender/Receiver ID: DART   (Test & Production)
GS Values
Application Sender/Receiver Code: DART (Test & Production)

Value Added Networks: Easy Link

EDI Software: Extol

Standard Versions Supported: 4010 4020 4030 5010

Transaction Sets Supported:

- 204   Motor Carrier Load Tender
- 210   Motor Carrier Freight Details and Invoice
- 214   Transportation Carrier Shipment Status Message
- 990   Response to a Load Tender
- 997   Functional Acknowledgement

Email to: dartedi@dart.net

EDI Specialists

Tiffany Belmonte
(866) 828-4517

Michael Lynick
(866) 828-4517

EDI Partner Profile Request Form

☐ New EDI Partner Setup
☐ Change to an existing Setup

Company Name: _____

Address: _____

City: _____

State: _____

Zip: _____

EDI Contact Information

Name: _____

Title: _____

Phone: _____

Email: _____

EDI Contact Information (Backup)

Name: _____

Title: _____

Phone: _____

Email: _____

Transactions from Dart	TS#	TS#	TS#	TS#	TS#
Transaction Set	214	990	210		
When can you begin testing this transaction?					
Standard Version/Release Used for this Transaction?					
Current Number of Trading partners using this transaction?					
Start Testing Target Date					

- When you receive a transaction from DART will you respond by sending a 997 Functional Acknowledgment? _____
- If yes, within how many hours? _____

Transactions to Dart	TS#	TS#	TS#	TS#	TS#
Transaction Set	204				
When can you begin testing this transaction?					
Standard Version/Release Used for this Transaction?					
Current Number of Trading partners using this transaction?					
Start Testing Target Date					

- When you send a transaction to DART, will you expect DART to respond with a 997 Functional Acknowledgment? _____
- Note: If yes, 997's are sent immediately upon receipt.

ISA Values: **Test** _   **Production**

Interchange ID Qualifier: _____   _____

Interchange Sender/Receiver ID: _____   _____

GS Values: **Test** _   **Production**

Application Sender/Receiver Code: _____   _____