

NTD Reporting User Guide

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About This Guide

This guide contains standard procedures for operation and a description of each feature released with the module. The module description provides the intended application or use of the module and any comments that relate to this specific module.

Below are features that are used through FNW applications.

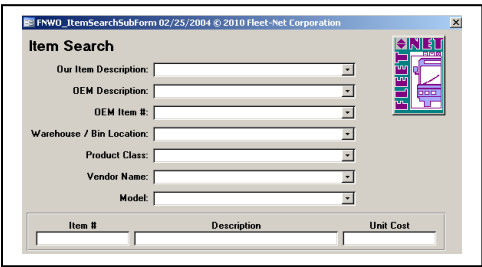


To correctly exit a form or exit out of Fleet-Net® completely click on the Fleet-Net® Icon always located in the upper right of every form.



**When the binoculars search function is not available, nor a drop down list, select 'Ctrl F' as a search tool.

When using this button to search the following sample form will open up. Use any of the search item criteria to find your item select it and it will populate at the bottom of this form. To populate the previous form with the selected item simply hover over the item # and double click it. Close the search form.



Throughout Fleet-Net® modules, there are Green Check marks that will appear next to specific fields. These Green Checkmarks when selected will open the Misc. List Codes form allowing the user to setup the necessary codes and their value for the associated field.



The clock button allows for changing the time entry.



The question mark button opens the search option.



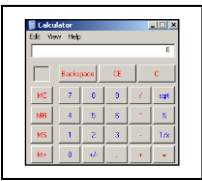
The Stop button aborts the current selection process.



The calendar button allows for quick selection of a specific date via a calendar. Calendar defaults to current date.



The calculator button allows for quick simple calculations on the fly. It opens up your systems calculator.



NTD Reporting

NTD Reporting is designed to produce reports for ease of entering data via the NTD Internet Reporting website

NTD reports included:

- S-10 Service Non- Rail
- R-20 Maintenance Performance
- R-30 Energy consumption Non Rail
- A-30 Revenue Vehicle Inventory
- Monthly Operating Report

Reports generated produce data from Fleet-Net modules:

- Vehicle Maintenance
- Work Orders
- Easy Sample
- Revenue Ridership
- Fast Cut
- Claims and Safety

Public Schedules Initial Setup


PS Setup Checklist

Done	Menu	Program/Procedure
_____	PS01	(a) Define Signups . Enter the End date for the mileage to be used to calculate scheduled revenue miles.
_____	PS01	(b) Define the Service days and assign Mode of Service and Type of Service
_____	PS01	(c) Define the Signup and dates of Atypical service (Holidays , Low Service) this will override the mileage of the typical service for these dates.

Fast Cut Block mileage is used to calculate the Scheduled Revenue mileage on the NTD S-10 form

Modify/Add Signups

Enter an End date for all signups that should be used to calculate mileages for the fiscal year

Signup Edit Form				Print	
				Clone	
				Purge	
Sign Up	Description	Effective	End		
<input type="text" value="17FULL"/>	<input type="text" value="2017 Full Signup"/>	<input type="text" value="8/19/2017"/>	<input type="text" value="12/31/2017"/>		
<input type="text" value="17SUM"/>	<input type="text" value="2017 Summer"/>	<input type="text" value="8/19/2017"/>	<input type="text" value="12/31/2017"/>		
<input type="text" value="17WIP"/>	<input type="text" value="17 Work In Process"/>	<input type="text" value="8/1/2017"/>	<input type="text" value="12/31/2017"/>		
<input type="text" value="18FULL"/>	<input type="text" value="2018 Full"/>	<input type="text" value="1/1/2018"/>	<input type="text" value="12/31/2018"/>		
<input type="text" value="ADMIN"/>	<input type="text" value="Administration"/>	<input type="text" value="1/1/2016"/>	<input type="text" value=""/>		
<input type="text" value="DEC2017"/>	<input type="text" value="Dec2017"/>	<input type="text" value="12/8/2017"/>	<input type="text" value="12/31/2017"/>		
<input type="text" value="FULL"/>	<input type="text" value="Full Service"/>	<input type="text" value="7/1/2016"/>	<input type="text" value="6/30/2018"/>		

Modify/Add Service

For each signup assign the Mode of Service and Type of Service for each Service

These should only be specified on services that are included in typical weekday, Saturday or Sunday service. (I.e. these fields should be blank for exclusively holiday services and services that exist only for testing purposes).

Service Edit Form

Signup: Dec2017 Clone

Service	Description	Sequence	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Mode of Service	Type of Service
W	Weekdays M-F	1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	MB	FR
S	Saturday	2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	MB	FR
X	Sunday	3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	MB	FR
A	All Days	4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	OR	SP
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

Modify/Add Holiday Service Dates

Enter the Signup

Enter the dates of all holiday or low service

Enter the signup and service to override the usual signup

Leaving the service field blank will indicate that there was no service that day

Example: a weekday holiday may use Saturday or Sunday service or there may be a Holiday signup

Holiday Service Dates Setup

Signup: Dec2017

Date	Overriding Signup	Overriding Service
12/25/2017	Dec2017	X

Vehicle Maintenance Initial Setup

Grouping Vehicles by Like Characteristics for NTD reporting:

Vehicle Type, Ownership, Funding Source, Year of Manufacture, Year of Rebuild, Manufacturer, Model Number, Fuel Type, Vehicle Length, Seating Capacity, Standing Capacity.

Below is a list of the forms that must be setup.

VM Setup Checklist


Done	Menu	Program/Procedure
_____	VM - Modify/Add Vehicles	(a) Confirm that all fields are populated: Status, Fleet ID, Year, Make /Model, Length Seating Capacity, Standing Capacity, Revenue Vehicle.
_____	VM - Modify/Add Vehicles NTD button	(b) Enter the applicable data for each vehicle. RVI ID defaults to zero until it is generated by NTD and Entered into this form.
_____	IN - UOM Conversion	(c) R-30 Report – The unit of measure is QT. If the transit uses Something like GL, they will have to setup a GL to QT unit of Measure conversion (1 to 1) in inventory.



NTD Reporting Module

Vehicle Master

Vehicle #: 100 Fleet: 01 Make Model: Orion 40' Year: 2015



Status: A	Fleet Id: 01	Out Of Service Date:	Master
Chassis #: 1FRSS33S533S33	Year: 2015	Out Of Service Code: A	New
Make/Model: Orion 40'	Max Hub Reading: 999999.0	Elapsed Days:	Notes
Weight: 3,500	Max Hours Reading:	Date Last Cleaned: 11/3/2017 8:00:00 AM	Warranty
Length: 0	Assignment Group:	Elapsed Days: 46	NTD
Date Received: 01/01/2016	Revenue Vehicle <input checked="" type="checkbox"/>	Last Service: 11/5/2017 8:08:20 AM	Inspection
Veh Tag #: ews236	Uses Alternative Fuel <input checked="" type="checkbox"/>	Hub Reading: 6001.0	Tire Position
Tag Exp Date:	Radio Equipped <input checked="" type="checkbox"/>	Hub Date/Time: 11/5/2017 8:08:20 AM	Consumables
Seating: 35		Hours Reading:	Cons History
Standing: 10		Hours Date/Time:	Veh History
Wheelchair: 2			Svc History
Updated: djigenbaum 12/4/2017 4:07:11 PM FNVN_VehicleMasterForm			Tires on Veh
Created: djigenbaum 8/15/2017 4:11:53 PM FNVN_VehicleMasterForm			Components

- Work Orders
- User Data
- Delete
- Clone
- Renumber
- Condition
- Purchasing
- Audit
- CAD / AVL

NTD

RVI ID: 1813

Mode of Service: MB

Supports Other Service:

Vehicle Type: BU

Fuel Type: CN

Manufacturer Code: NFA


Ownership: OOPA

Funding Source: UA


ADA Accessible Ramp Lift

Contingency Dedicated Fleet

Inventory		
1	Inventory Inquiries & Reports	?
2	Inventory Master & Setup Options	?
3	Auto Re-Order	?
4	Inventory Adjustments & Transfers	?
5	Physical Inventory	?
6	FAST TRACK	?
9	UOM Conversion	?
10	Label Printing	?
11	Generate Inventory Labels	?
12	Parts Catalog	?
16	Return To Previous Menu	?




Unit Of Measure Conversion	
<p>From UOM <input style="width: 100px;" type="text" value="GL"/></p> <p>To UOM <input style="width: 100px;" type="text" value="QT"/></p> <p>Factor <input style="width: 100px;" type="text" value="4.0000000000"/></p>	<p style="text-align: center;">Description</p> <div style="border: 1px solid gray; padding: 5px; min-height: 40px;">Convert Gallons to Quarts</div>
<p>From UOM <input style="width: 100px;" type="text"/></p> <p>To UOM <input style="width: 100px;" type="text"/></p> <p>Factor <input style="width: 100px;" type="text"/></p>	<p style="text-align: center;">Description</p> <div style="border: 1px solid gray; padding: 5px; min-height: 40px;"></div>



NTD Reporting Menu

NTD Reporting Menu		
1	Service S10 Form	?
2	Resource R20 Form	?
3	Resource R30 Form	?
4	Asset A30 Form	?
5	Monthly Operating Report	?
16	Return To Previous Menu	?



Service Non-Rail (S-10)

Select the Mode of Service (MB) and Service (DO)

Enter the date range of the Fiscal Year

Click the Import Values from Easy Sample and Revenue Ridership

The confirmation message will display to import new values and clear any existing data.

Service Non-Rail (S-10)

Mode:

Service:

Start Date:

End Date:

Import Values From Easy Sample and Revenue and Ridership

02 Vehicles available for annual maximum service

	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total Schedule	Calculate Annual Total	Weekday AM Peak	Weekday Midday	Weekday PM Peak	Weekday Other
03 Time service begins	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
04 Time service ends	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Service Supplied									
06 Vehicles in operation	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
11 Total actual vehicle miles	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
12 Total actual vehicle revenue miles (VRM)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
12a Deadhead miles (line 11 minus line 12 by column)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
13 Total scheduled vehicle revenue miles	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
14 Total actual vehicle hours	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
15 Total actual vehicle revenue hours (VRH)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
15a Deadhead hours (line 14 minus line 15 by column)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
16 Charter service hours	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
17 School bus hours	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Service Consumed									
18 Unlinked passenger trips (UPT)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
20 Passenger miles traveled (PMT)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Service Operated (Days)									
21 Days operated	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
22 Days not operated due to strikes	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
23 Days not operated due to officially declared emergencies	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Directional Route Miles									
24 Exclusive right-of-way (ROW)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
25 Exclusive access right-of-way (ROW)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
26 Mixed traffic right-of-way (ROW)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
27 Total	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Microsoft Access

Importing values from Revenue and Ridership will clear out all previously entered values.
Do you wish to continue?

Click **yes** to continue, **no** to abort

NTD Reporting Module

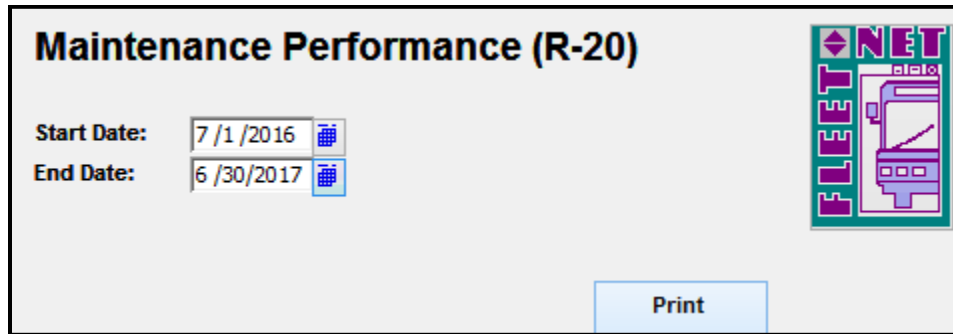
Click **Print** for a hardcopy to use to enter data on the NTD form.
 Example of Printed report:

Line	a	b	c	d	e	f	g	h	
Form Name: Service Non-Rail (S-10) Mode: MB Service: DD Start Date: 10/1/2010 End Date: 9/30/2011									
Maximum Service Vehicles									
01 Vehicles operated in annual maximum service (VOMS)									
02 Vehicles available for annual maximum service	33								
Periods of Service									
	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total Schedule	Calculate Annual Total	Weekday AM Peak	Weekday Midday	Weekday PM Peak	Weekday Other
03 Time service begins		0600				0600	0900	1500	
04 Time service ends		1900				0900	1500	1900	
Service Supplied									
06 Vehicles in operation	26	8				24	23	23	
11 Total actual vehicle miles	4,000	1,570		790,056					
12 Total actual vehicle revenue miles (VRM)	3,674	1,472		726,866					
12a Deadhead miles (line 11 minus line 12 by column)	326	98		63,189					
13 Total scheduled vehicle revenue miles	3,061	1,236		863,181					
14 Total actual vehicle hours	314	93		60,873					
15 Total actual vehicle revenue hours (VRH)	298	89		57,892					
15a Deadhead hours (line 14 minus line 15 by column)	15	4		2,982					
16 Charter service hours									
17 School bus hours									
Service Consumed									
18 Unlinked passenger trips (UPT)	5,391	1,607		1,045,965					
20 Passenger miles traveled (PMT)	37,125	6,071		7,018,439					
Service Operated (Days)									
	Weekday Schedule	Saturdays Schedule	Sundays Schedule	Annual Total Schedule					
21 Days operated	183	37		220					
22 Days not operated due to strikes				0					
23 Days not operated due to officially declared emergencies				0					
Directional Route Miles									
	Total								
24 Exclusive right-of-way (ROW)									
25 Exclusive access right-of-way (ROW)									
26 Mixed traffic right-of-way (ROW)	0								
27 Total									
09/19/2011 09:11:13 [ethom-FNLV13] © 2011 Fleet-Net Corporation [vsn: 90.5 [9/15/2011]]									
								Page 1 of 1	

NTD Reporting Module

Resource R-20 Form

Enter the date range of the Fiscal Year



Click **Print** for a hardcopy to use to enter data on the NTD form.

Example of the printed report:

Line	a	b	c	d
Mode/Service	DR / DO	DR / PT	MB / DO	MB / PT
Revenue Vehicle System Failures	Number of Failures	Number of Failures	Number of Failures	Number of Failures
01 Major mechanical system failures	15		146	
02 Other mechanical system failures	1		15	
03 Total Revenue Vehicle System Failures	16		161	

NTD Reporting Module

Resource R-30 Form

Enter the date range of the Fiscal Year

Click **Print** for a hardcopy to use to enter data on the NTD form.

Example of the printed report:

Form Name: Energy Consumption Non-Rail (R-30)		Start Date: 10/1/2010		End Date: 9/30/2011	
Line	a	b	c	d	
Energy Type	Total Units Consumed Per Mode	Total Units Consumed Per Mode	Total Units Consumed Per Mode	Total Units Consumed Per Mode	
	DR / DO	DR / PT	MB / DO	MB / PT	
01 Kilowatt hours to charge batteries (EB)					
02 Kilowatt hours of propulsion power (EP)					
03 Gallons of diesel fuel (DF)	21,944				
04 Gallons of bio-diesel (BD)					
05 Gallons of gasoline (GA)			8,893		
06 Gallons of liquefied petroleum gas (LPG)(LP)					
07 Gallons of liquefied natural gas (LNG)(LN)					
08 Gallons of methanol (MT)					
09 Gallons of ethanol (ET)					
10 Gallons of compressed natural gas (CNG)(CN)	113		196,044		
11 Gallons of bunker fuel (BF)					
12 Gallons of kerosene (KE)					
13 Gallons of grain additive fuel (GR)					
14 Gallons of other fuel (OR)					


Asset A-30 Form

Select the Mode of Service (MB) and Type of Service (DO)
 Enter the date range of the Fiscal Year

Revenue Vehicle Inventory (A-30)

Mode: Start Date:

Service: End Date:



This report groups by NTD specifications:

Grouping Vehicles by Like Characteristics (Sub-Fleet)

You should group all dedicated transit revenue vehicles in the transit agency's total fleet at the end of the fiscal year, by mode and TOS, according to identical characteristics.

The RVI ID defaults to zero for sub fleets not on previous NTD reports.

Form Name: Revenue Vehicle Inventory (A-30) Mode: MB Service: DO										Start Date: 10/1/2010		End Date: 9/30/2011							
a	b	b	d	e	f	g	h	i	j	k	m	n	o	p	q	r	s	t	
RVI ID.	Number of Vehicles in Total Fleet	Ded. Fleet	Vehicle Type Code	Ownership Code	Funding Source	Mfg. Year	Year of Rebuild	Mfg. Code	Model Number	Number of Active Vehicles in Fleet	Number of Americans with Disabilities Act of 1990 (ADA) Accessible Vehicles	Number of Emergency Contingency Vehicles	Fuel Type Code	Vehicle Length (in feet)	Seating Capacity	Standing Capacity	Total Miles on Active Vehicles During the Period	Average Lifetime Miles per Active Vehicle	Supports Another Mode
0	1		BU	OO		2005		EDN	EL Dorado Aerotech	0	0	0		20	0				
0	2		BU	OO		1997		NOV	RTS T70206	0	0	0		35	15				
0	2		BU	OO		1995		OTC	MOLLY TROLLY	0	0	0		26	13				
0	20		BU	OO		1995		EDN	ELDORADO TRANSMARK R	0	0	0		26	11				
2100	13		BU	OO	F	2002		NFA	NEWFLYER C35LF	13	13	0	CN	30	30	13	493,504	440,765	
50	3		BU	OO		2005		EDN	EL Dorado Aerotech	3	3	0	GA	20	0		54,108	207,296	

Monthly Operating Report


Enter the Fiscal Year

Enter the Month

Enter the Division

Select the WO Classification or leave blank for all.

Monthly Operating Report



Fiscal Year:
Month:
Division:
WO Classification: (leave blank for all)


Vsn: 09.06 [8/25/2017]

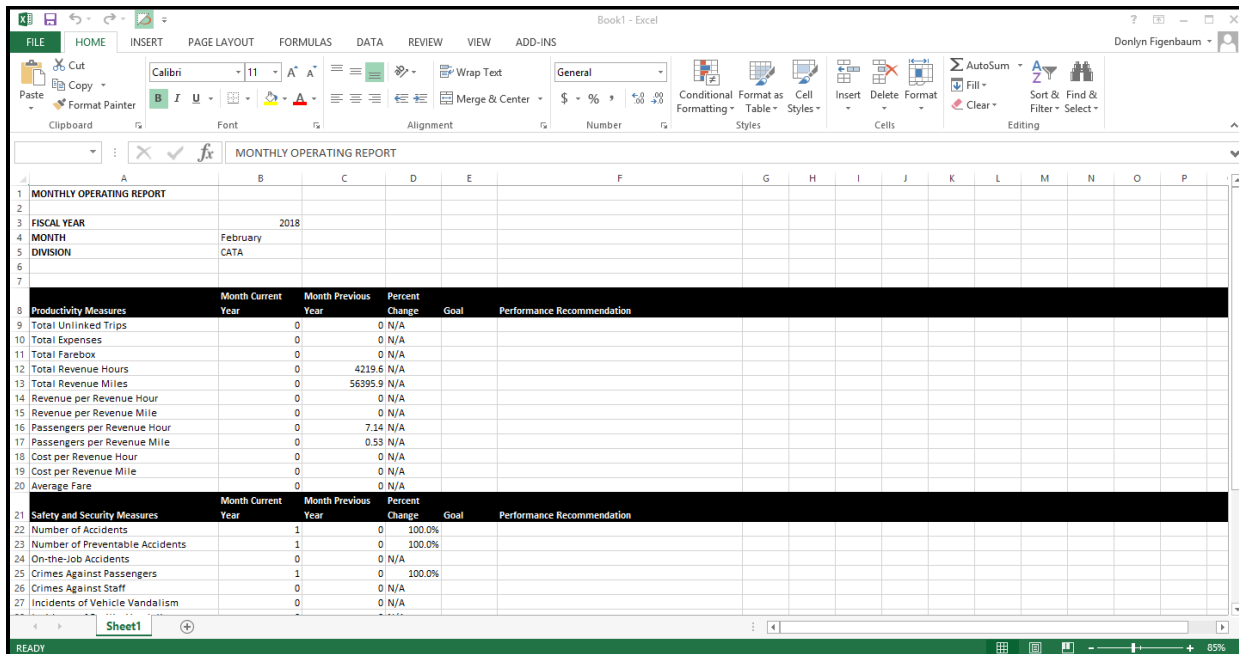
Click Print Report

MONTHLY OPERATING REPORT						
Fiscal Year: 2018						
Month: February						
Division: CATA						
Due by the 30th of the following month!						
Productivity Measures		Month Current Year	Month Previous Year	Percent Change	Goal	Performance Recommendation
Total Unlinked Trips		0	0	N/A		
Total Expenses		0	0	N/A		
Total Farebox		0	0	N/A		
Total Revenue Hours		0	4219.6	N/A		
Total Revenue Miles		0	66395.9	N/A		
Revenue per Revenue Hour		0	0	N/A		
Revenue per Revenue Mile		0	0	N/A		
Passengers per Revenue Hour		0	7.14	N/A		
Passengers per Revenue Mile		0	0.53	N/A		
Cost per Revenue Hour		0	0	N/A		
Cost per Revenue Mile		0	0	N/A		
Average Fare		0	0	N/A		
Reliability Measures		Month Current Year	Month Previous Year	Percent Change	Goal	Performance Recommendation
Road Failures		1	0	100.0%		
Miles per Road Failure		0	0	N/A		
Accidents per 100,000 Miles		0	0	N/A		
On Time Percentage		0	0	N/A		
Number of Missed Trips		5	0	100.0%		
Number of Complaints		1	0	100.0%		
		0	0	N/A		
		0	0	N/A		
Safety and Security Measures		Month Current Year	Month Previous Year	Percent Change	Goal	Performance Recommendation
Number of Accidents		1	0	100.0%		
Number of Preventable Accidents		1	0	100.0%		
On-the-Job Accidents		0	0	N/A		
Crimes Against Passengers		1	0	100.0%		
Crimes Against Staff		0	0	N/A		
Incidents of Vehicle Vandalism		0	0	N/A		
04/16/2018 15:27:05 [dfigenbaum-FNLV44] © 2018 Fleet-Net Corporation [Vsn: 09.06 [8/25/2017]]						
						Page 1 of 2

NTD Reporting Module

MONTHLY OPERATING REPORT			
Fiscal Year:	2017		
Month:	February		
Division:	CATA		
Due by the 30th of the following month!			
Incidents of Facility Vandalism	0	0	N/A

Click  for Excel Spreadsheet



MONTHLY OPERATING REPORT					
MONTHLY OPERATING REPORT					
FISCAL YEAR	2018				
MONTH	February				
DIVISION	CATA				
Productivity Measures					
	Month Current Year	Month Previous Year	Percent Change	Goal	Performance Recommendation
Total Unlinked Trips	0	0	N/A		
Total Expenses	0	0	N/A		
Total Farebox	0	0	N/A		
Total Revenue Hours	0	4219.6	N/A		
Total Revenue Miles	0	56395.9	N/A		
Revenue per Revenue Hour	0	0	N/A		
Revenue per Revenue Mile	0	0	N/A		
Passengers per Revenue Hour	0	7.14	N/A		
Passengers per Revenue Mile	0	0.53	N/A		
Cost per Revenue Hour	0	0	N/A		
Cost per Revenue Mile	0	0	N/A		
Average Fare	0	0	N/A		
Safety and Security Measures					
	Month Current Year	Month Previous Year	Percent Change	Goal	Performance Recommendation
Number of Accidents	1	0	100.0%		
Number of Preventable Accidents	1	0	100.0%		
On-the-Job Accidents	0	0	N/A		
Crimes Against Passengers	1	0	100.0%		
Crimes Against Staff	0	0	N/A		
Incidents of Vehicle Vandalism	0	0	N/A		