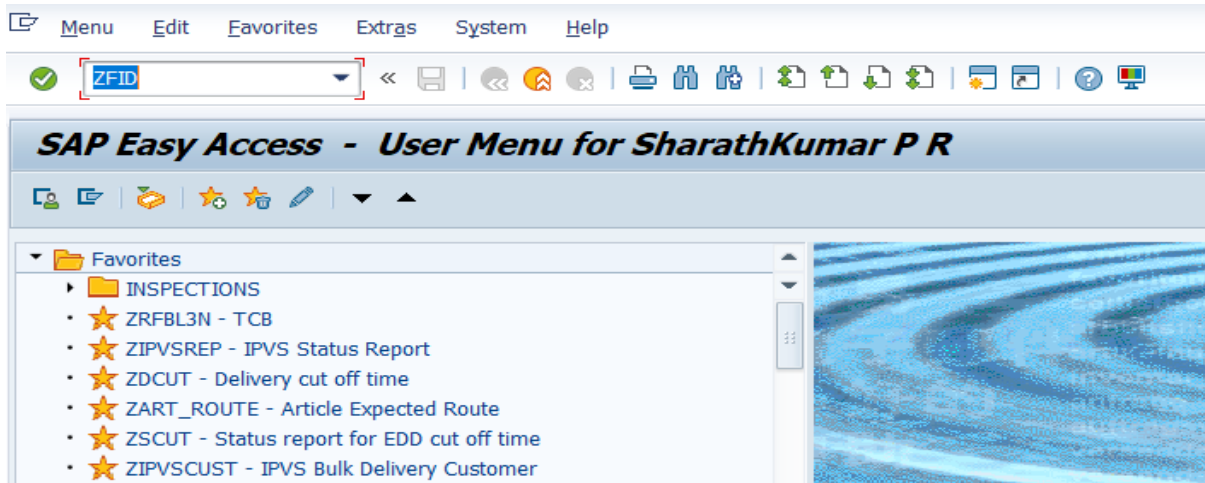


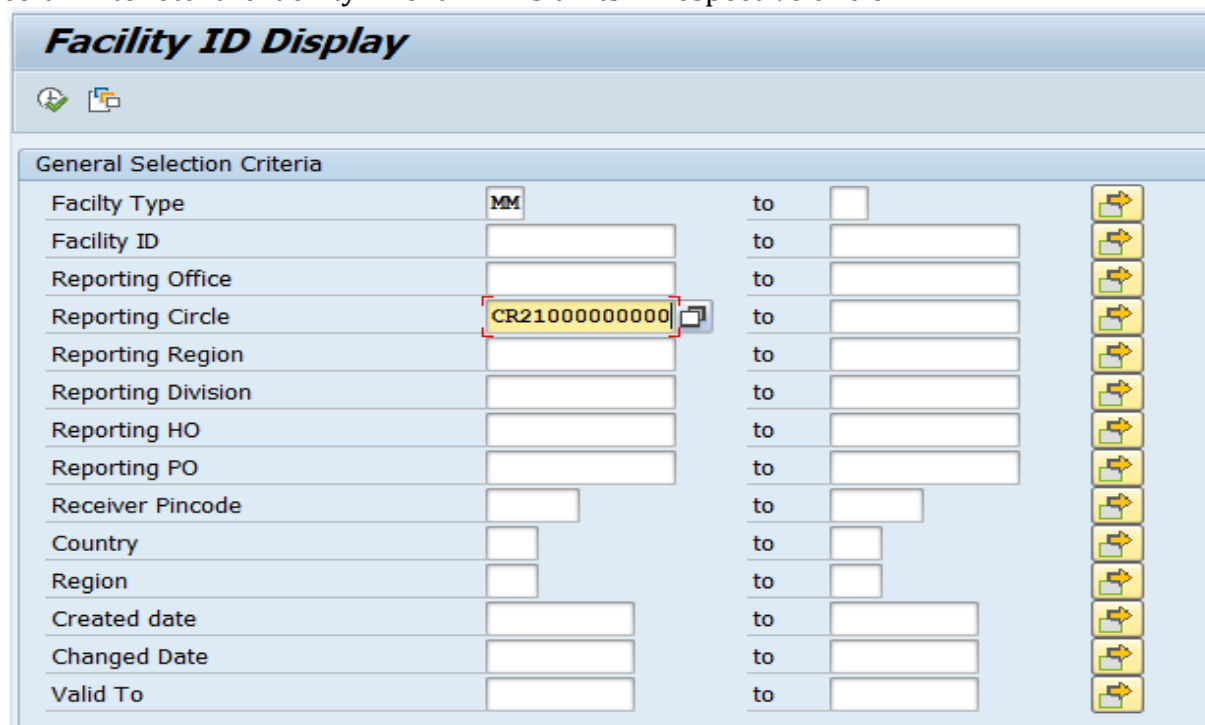
Transport management System (TMS)

To find out the facility ID of MMS unit:

Tcode “ZFID” to be executed in SAP main screen as shown below.

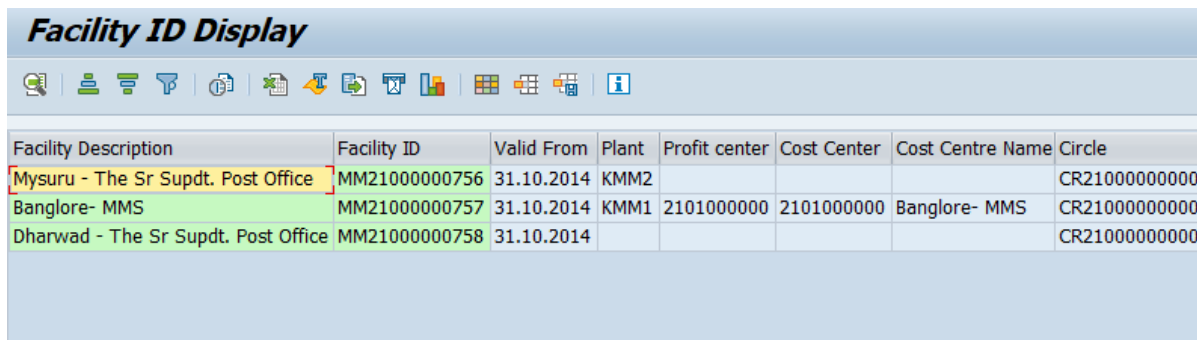


Enter the facility type as “MM” and enter facility of circle office in reporting circle column to fetch the facility ID of all MMS units in respective circle.



Facility ID of all the MMS units in circle will be displayed, for any MMS unit facility ID is not created, request needs to be sent to CEPT along with facility master template available in employee corner of India Post Site for creation of the same.

Facility ID Display



Facility Description	Facility ID	Valid From	Plant	Profit center	Cost Center	Cost Centre Name	Circle
Mysuru - The Sr Supdt. Post Office	MM21000000756	31.10.2014	KMM2				CR21000000000
Banglore- MMS	MM21000000757	31.10.2014	KMM1	2101000000	2101000000	Banglore- MMS	CR21000000000
Dharwad - The Sr Supdt. Post Office	MM21000000758	31.10.2014					CR21000000000

Fleet management

Registering of Vehicles and Fuel stations

All Vehicles available in DOP fleet (DOP Own vehicles & Contractual vehicles) and Fuel stations are to be registered into the system. Registration means entering all details of the vehicles/ Fuel stations.

- General details, Vehicle details, Vehicle technology details are to be entered for all vehicles.
- Organizational data need to be entered only for departmental vehicles.

Measuring points and their Measuring documents are to be configured for all vehicles and Fuel stations. Examples of the measuring points are:-

- ODO meter reading of vehicles
- Fuel top up reading of vehicles
- Fuels pump reading of Fuel stations.

Procedure for Registering DoP Vehicles/ Fuel stations

Tcodes

IE31 - Create Fleet object

IE32- For changing details of existing fleetobject.

IE33- For Displaying existing Fleet object.

1. Login to ECP → Execute Tcode “IE31”
2. Provide Vehicle registration number as Equipment ID.
3. Enter Validity of the vehicle.
4. Select Vehicle type as: CV – Commercial Vehicle, PV- Passenger Vehicle, FS- Fuel Station, OFS- Outside fuel station.
5. Select Equipment Category as: O - Own Vehicle, C – Contract Vehicle, F-Fuel station, M- Machine etc...
6. Inputs under “**reference**” frame is for copying data from an already available equipment.

Create Fleet Object : Initial Screen

Equipment	KA30P1234
Valid On	06.08.2016
Vehicle Type	CV
Equipment category	<input type="radio"/>

Reference

Equipment	
Material	

Enter the General details of vehicle as shown below in below screens:

Create Fleet Object : General Data

Class overview Measuring points/counters

Equipment	KA30P1234	Category	<input type="radio"/>	DoP Own Vehicle
Description	TATA TRUCK			<input type="checkbox"/> Intern.note
Status	AVLB			<input type="checkbox"/>
Valid From	06.08.2016	Valid To	31.12.9999	

General Organization Structure Vehicle Details Vehicle Technology

Manufacturer data

Manufacturer	TATA	ManufCountry	IN
Model number	TRUCK	Constr.yr/mth	2015 / 07

Reference data

AcquistnValue	70,000.00	INR	Acquisition date	06.08.2015
---------------	-----------	-----	------------------	------------

Enter the Organization data of the vehicle as shown in below screens.

Create Fleet Object : Organization

Class overview Measuring points/counters

Equipment	KA30P1234	Category	<input type="radio"/>	DoP Own Vehicle
Description	TATA TRUCK			<input type="checkbox"/> Intern.note
Status	AVLB			<input type="checkbox"/>
Valid From	06.08.2016	Valid To	31.12.9999	

General Organization Structure Vehicle Details Vehicle Technology

Location data

MaintPlant	EQM1	MMS Office - Bangalore
------------	------	------------------------

Account assignment

Company Code	DOPI	Department of Post India	New Delhi
Business Area	1013	Karnataka Circle	
Asset			
Cost Center	2111000000	DOPI	Bangalore MMS

Responsibilities

Planning plant	EQM1	MMS Office - Bangalore
----------------	------	------------------------

Enter the vehicle details and vehicle technology details of the vehicle as shown below.

Create Fleet Object : Vehicle Details

Class overview Measuring points/counters

Equipment: KA30P1234 Category: DoP Own Vehicle

Description: TATA TRUCK Intern.note

Status: AVLB

Valid From: 06.08.2016 Valid To: 31.12.9999

General Organization Structure **Vehicle Details** Vehicle Technology

Identification

Vehicle Type: CV Commercial Vehicle

Fleet objectNo.: B1RTRUCKIMR

Chassis no. ValidityEndDate: 06.08.2020

User data

Insurance Valid To: 06.08.2020

PUC Valid To: 06.08.2020

Fitness Valid To: 06.08.2020

Vehicle Category: 1

Engine data

EngineSerialNo. Maximum speed

Engine power

Engine capacity No. cylinders

Create Fleet Object : Vehicle Technolo

Class overview Measuring points/counters

Equipment: KA30P1234 Category: DoP Own Vehicle

Description: TATA TRUCK Intern.note

Status: AVLB

Valid From: 06.08.2016 Valid To: 31.12.9999

General Organization Structure **Vehicle Details** **Vehicle Technology**

Transport-relevant data

Weight Unit of weight: TO

Max.Load weight: 1

Load volume Volume unit

Fuel and lubricants

Primary fuel: DIESEL

Secondary fuel

Other attributes

Usage indicator: M

Procedure for creation of Measuring points&Measuring Documents.

Tcodes

- IK01 – creating measuring point
- IK02 – changing measuring point
- IK03- Displaying measuring point

Creating Measuring Point for ODO Meter Reading

1. Execute the transaction IK01.
2. Enter the 'IEQ' in MeasPointObject field (Other values are buildings/ rental unit /Functional locations)
3. Enter vehicle registration number in **Equipment** field.
4. Enter the 'M' in MeasPtCategory field. (other inputs condition based maintenance / General)
5. Check the MeasPoint in Counter Check Box..

Create Measuring Point: Initial screen

MeasPointObject IEQ Equipment
Equipment KA01KA0123
Description Tata Truck KA01KA0123
MeasPtCategory M MeasPoint (general)
 MeasPoint is counter

6. Enter description details and characteristic details as kilometre as shown below.

Create Measuring Point: General Data

Measuring point 782 Cat. M MeasPoint (general)
MeasPosition DISTANCE
Description DISTANCE
Equipment KA01KA0123
Description Tata Truck KA01KA0123

General data
Characteristic DISTANCE Distance
CharactUnit km Kilometer MeasPoint is counter
Decimal places
AuthorizGroup

Counter data
CntOverReadg + km Count backwards
AnnualEstimate 50000

7. After successful data entry of all the fields mentioned above, click on save option. Measuring point is successfully created.

Create Measuring Point: General Data

Measuring point 782 Cat. M MeasPoint (general)
MeasPosition DISTANCE
Description DISTANCE
Equipment KA01KA0123
Description Tata Truck KA01KA0123

Measuring point 782 created

Measuring document creation :

1. Execute Tcode “IK11” and enter already created measuring point ID

Create Measurement Document: Initial screen

Measuring point: 782

Default values

MeasTime	08.04.2015 / 14:13:22
Read by	TCS795488

2. Enter counter reading and difference reading and click on Save. Measuring document is successfully created.

Create Measurement Document: General Data

MeasDocument: 1197
Measuring point: 782
MeasPosition: DISTANCE
Equipment: KA01KA0123
Description: Tata Truck KA01KA0123

Document data

MeasurementTime	08.04.2015 / 14:13:22
Characteristic	DISTANCE
CharacterUnit	km
Counter reading	1200
Difference	1200
TotalCtrReading	1200

Additional information

Read by: TCS795488

Measurement document 1197 created

Vehicle scheduling:

All vehicles available in DOP Fleet can be scheduled for required trips.

1. Execute the Tcode “ZMOTM_MMS” in SAP main screen and click on Trip start.

Mail Motor Service

- Trip Start
- Trip Close
- Print Log Sheet
- Fuel Issue Entry
- Print Master Schedule

- Enter the details of vehicle number, driver, and schedule ID also starting ODO meter reading of vehicle needs to enter as shown. Click on Trip start & print log sheet.

Trip Start

* Office ID: MM21000000757 Bangalore - The Manager mail motor service

* Trip Date: 09.04.2015 * Release Time: 12:19:10

* Vehicle No:

* Driver:

* Schedule ID:

* Start Reading: Kms

Trip Start

* Office ID: MM21000000757 Bangalore - The Manager mail motor service

* Trip Date: 09.04.2015 * Release Time: 12:19:10

* Vehicle No: KA02AA0123 KA02AA0123

* Driver: 49001576 Chandan O

* Schedule ID: BLR_MMS_SCH_01 BLR MMS SCH 01

* Start Reading: 1.551.00 Kms

Stage	Stage Name	Arrival Time	Departure Time
1	Bangalore - The Manager mail motor service	00:00:00	08:00:00
2	Basavanagudi H.O	09:20:00	09:30:00
3	Bangalore G.P.O.	10:20:00	10:30:00
4	Bangalore NSH	11:30:00	11:40:00
5	Bangalore G.P.O.	13:00:00	13:10:00
6	Basavanagudi H.O	14:10:00	14:20:00
7	Bangalore - The Manager mail motor service	15:10:00	00:00:00

Please note following point:

- Select or enter the Driver Number. In case of Contractual Vehicles, Driver Name has to be entered.

DEPARTMENT OF POSTS - INDIA
MAIL MOTOR SERVICES
Bangalore - 560052

Trip ID: 781 Date: 09.04.2015 SCH: BLR_MMS_SCH_01 C/KMR:

DRIVER: Chandan O VEH NO: KA02AA0123 ST/KMR: 1551.00

MG: TARGET KMs: 42.00 TOTAL KMs:

REPORTED TIME: RELEASED TIME: 12:19:10 FLEET NO: KA02AA0123

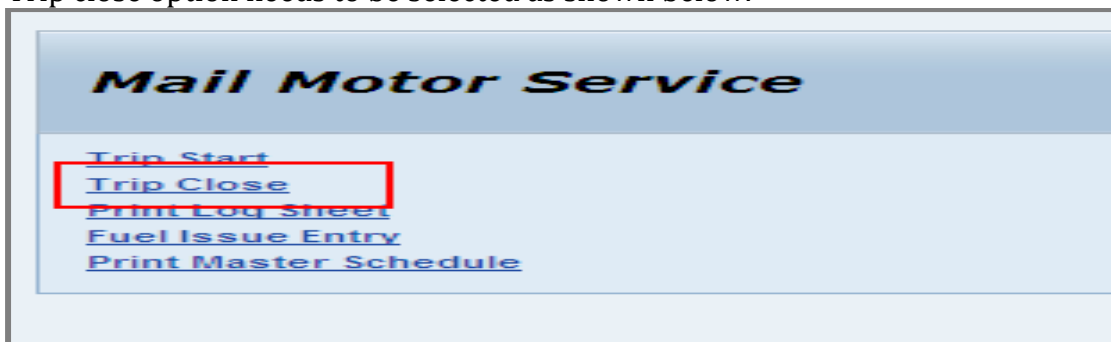
SNO	STAGE	SCHEDULED		ACTUAL		BAGS		SIGN	REMARKS
		ARR	DEP	ARR	DEP	R	D		
1	Bangalore - The Manager mail motor service	00:00	08:00						
2	Basavanagudi H.O	09:20	09:30						
3	Bangalore G.P.O.	10:20	10:30						
4	Bangalore NSH	11:30	11:40						
5	Bangalore G.P.O.	13:00	13:10						
6	Basavanagudi H.O	14:10	14:20						
7	Bangalore - The Manager mail motor service	15:10	00:00						

SIGN OF DRIVER SIGN OF MAIL PEON SIGN OF CLERK

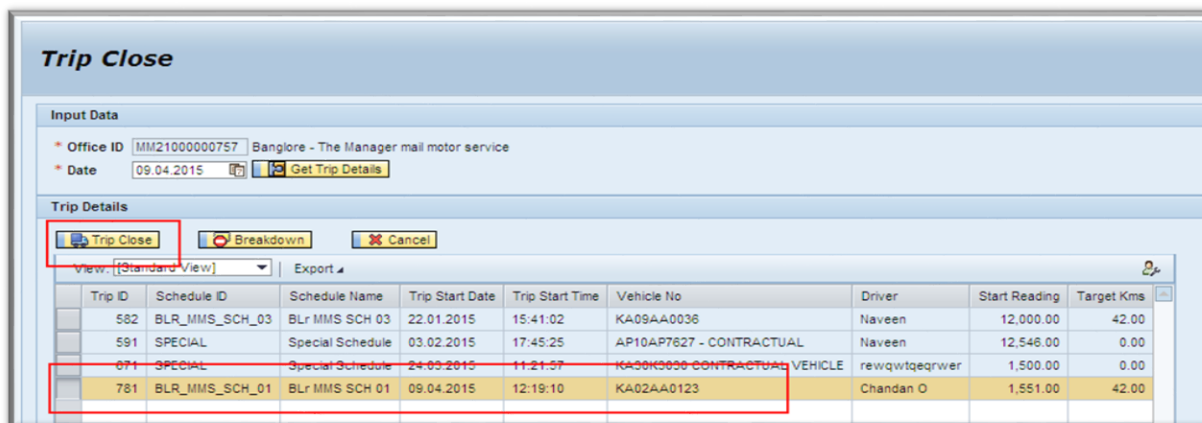
- Trip ID successful started as shown below.

Trip Started Successfully and the Trip ID: 781

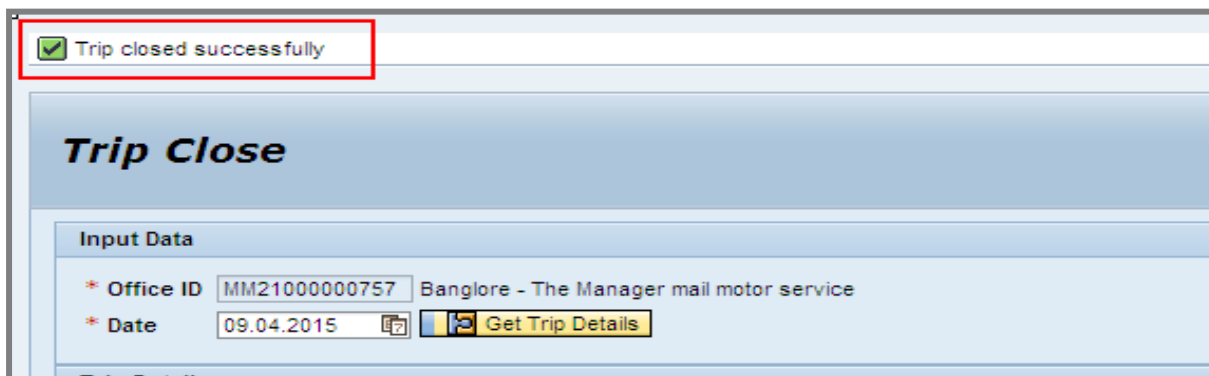
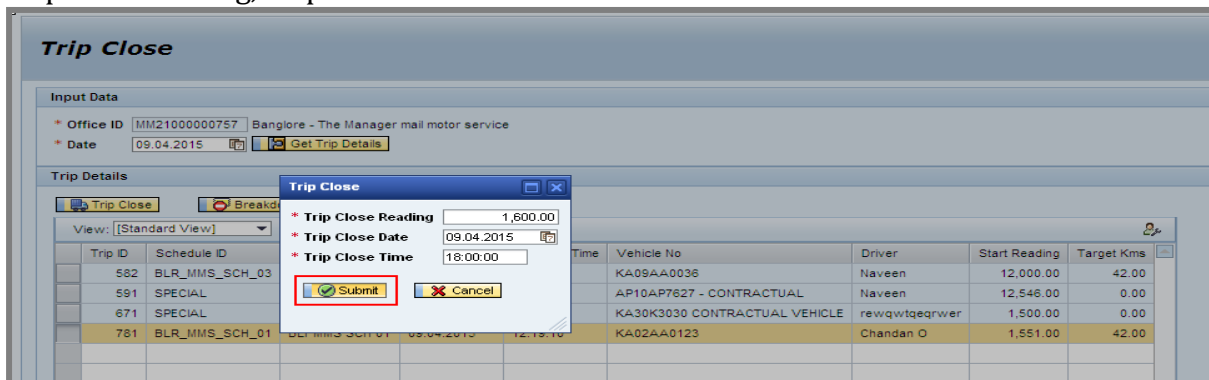
Trip close option needs to be selected as shown below.



Already started trips will be appearing in screen, trip which needs to be closed is selected.



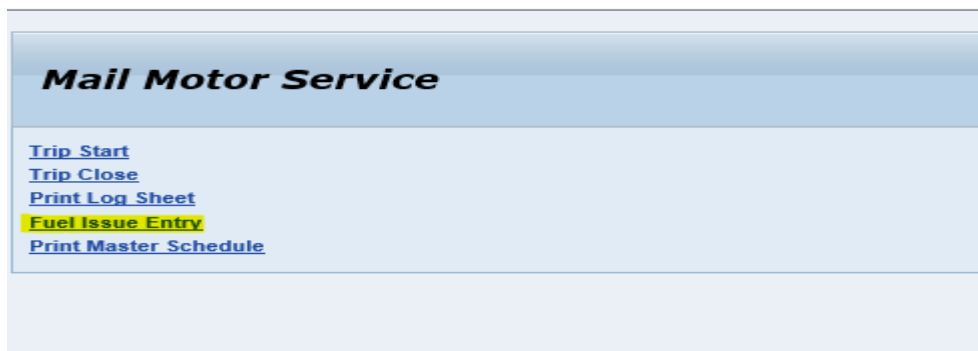
Trip close reading, Trip close date & time needs to be entered and submit.



Created on 04-Feb-2021

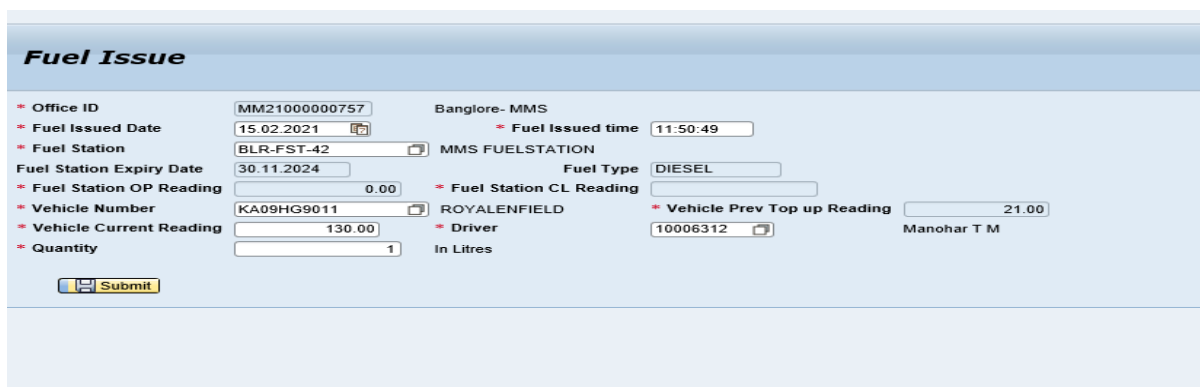
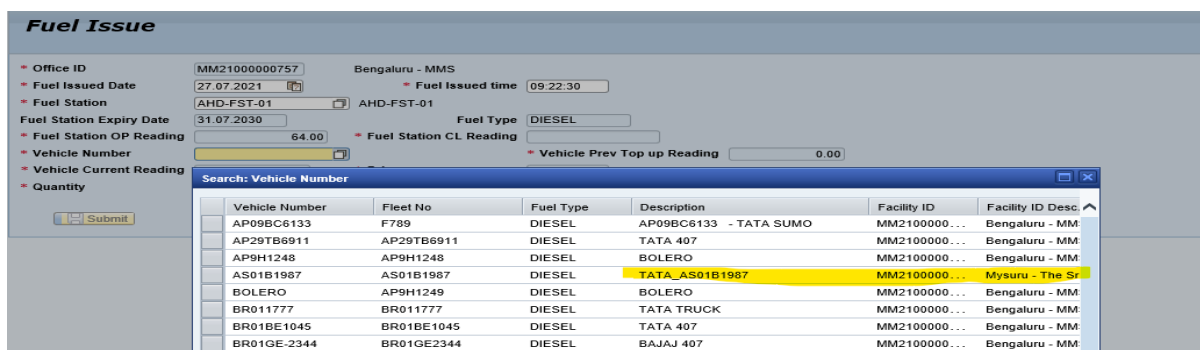
Fuel Issue Entry :

Fuel Issue entry option to be selected in MMS main screen.




Following details needs to be entered:

- Fuel Station details
- Vehicle registration Number- Vehicles of Other divisions within circle can be refuelled by the MMS Division, Facility ID Of the office to which fleets belongs to will be displayed as shown below.(Vehicle belongs to Mysore Division is being displayed for fuel issue entry)
- Driver details
- Vehicle current reading
- Quantity of fuel issued.



✓ Fuel issue posted successfully and the Reference No: 173

Fuel Issue

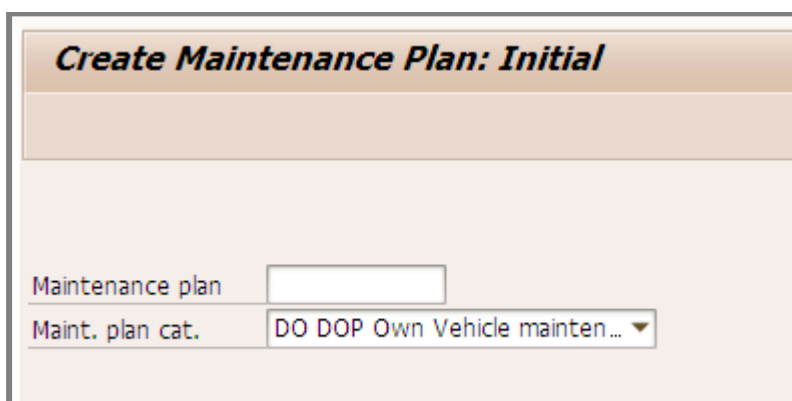
* Office ID	MM21000000757	Banglore- MMS
* Fuel Issued Date	15.02.2021 	* Fuel Issued time 11:56:45

Vehicle Maintenance covers the following activities.

- Creation and scheduling of maintenance plan for all dop own vehicles.
- Display of notification for maintenance activities.
- Releasing the vehicle for maintenance.
- Completion of Maintenance

Defining a maintenance Plan : Maintenance plan scheduling is to be done for each plan. This determines the date based on the annual estimate maintained in the measuring point.

1. Execute the transaction IP41.
2. Select the Maintenance Plan Category – DO.



Create Maintenance Plan: Initial

Maintenance plan

Maint. plan cat.

3. Enter the meaningful description to Identify the Maintenance Plan easily ex: - Every 5000 KM's KA01KA0123

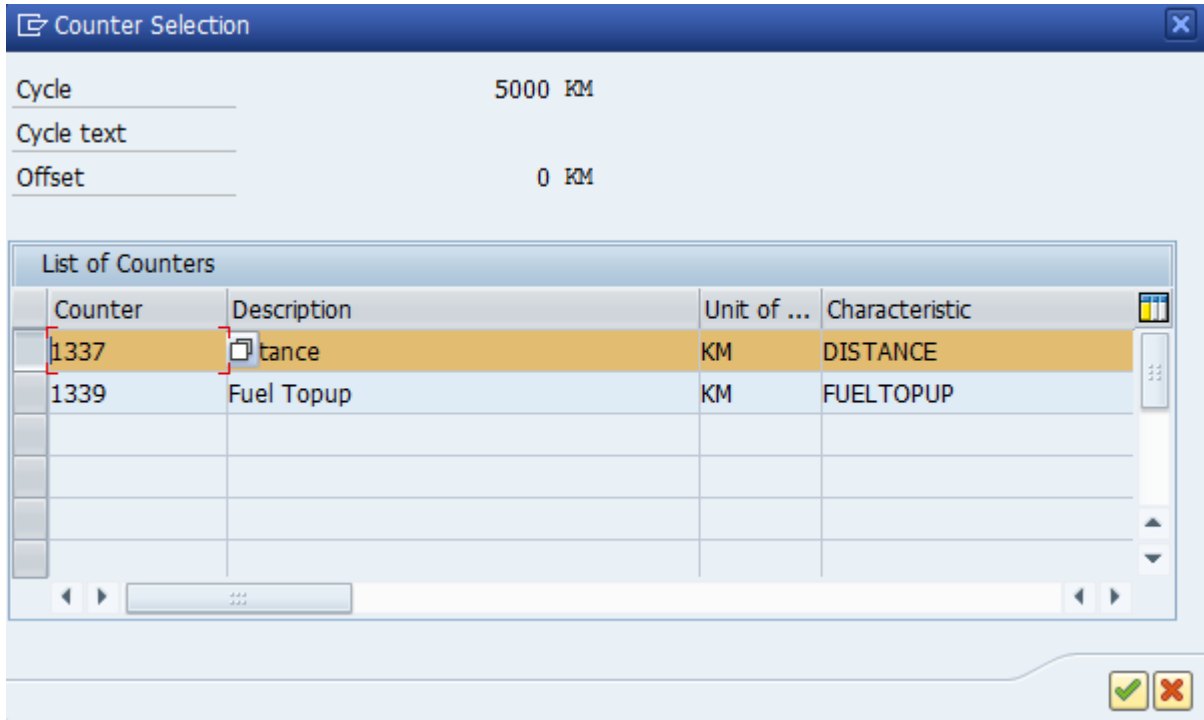
4. Enter '5000 / KM' in Cycle/Unit field. This Value is for how many KM's the Vehicle Maintenance must be performed.
5. Enter the Vehicle Registration Number, in the Equipment field and press enter.
6. Enter the Notification Type: Z1, Press enter.

List of Mandatory fields.

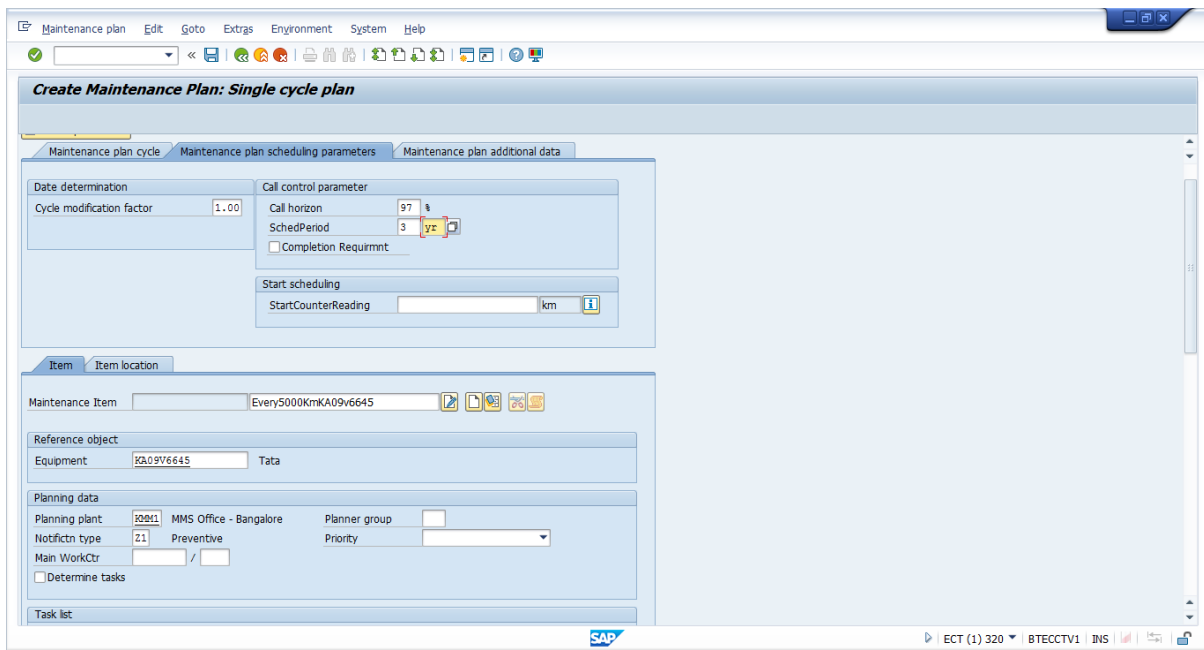
- Maintenance Plan Heading
- Vehicle registration Number – (Equipment)
- Cycle/ unit
- Counter
 - Maintenance Plan scheduling Parameters
 - Call horizon
 - Schedule Period
 - Start counter reading.

The screenshot shows the SAP 'Create Maintenance Plan: Single cycle plan' configuration screen. The 'Maintenance plan' field contains 'Every5000KmKA09V6645'. The 'Maintenance plan cycle' tab is active, showing 'Cycle/Unit' set to '5000', 'Cycle text' as an empty field, 'Offset/Unit' set to '0', and 'Counter' as an empty field. The 'Reference object' section shows 'Equipment' as 'KA09V6645'. The 'Planning data' section shows 'Planning plant' as '20811', 'Planner group' as an empty field, 'Notifctn type' as 'Z1', and 'Priority' as a dropdown menu. A status bar at the bottom indicates 'Maintain a counter for the maintenance cycle'.

8. System will give a Pop-up to select Measuring Point, Select the Counter with description "DISTANCE" and click on OK.



11. Go to Scheduling Maintenance parameters section.
12. Enter the '97' in Call Horizon field.
13. Enter '3 / YR' Sched Period fields.



14. Click **Save**. The system will propose the current reading of the Vehicle, as the base reading for the Maintenance Plan start reading.
15. Click OK. Note down the Maintenance Plan Number.

Maintenance Processing

- As part of Maintenance Processing, the SAP Maintenance Notification functionality is used.
- A Maintenance Notification is a document, which consists of the Vehicle Number and other data.
- Tcode **IW28** is used for viewing notifications and changing status of notifications.

The following steps describe various statuses, which represents the Life cycle of the Maintenance Process:

1. Whenever a vehicle is due for maintenance, Maintenance Plan generates the Maintenance Notification. At this stage notification will be in **Outstanding** status. (This can be seen only in IW28 Tcode)
- Before handing over or releasing the vehicle for maintenance, a notification must be released. This status is called **In Process**, that is vehicle is released for maintenance and it is under maintenance. (If the Maintenance Notification for a Vehicle has **In process** status, it is not available for release in Vehicle Scheduling – Trip Start Process.)
2. After the maintenance is over, Notification process should also be completed. This status is called **Completed**. At this stage vehicle is available for usage.

Change Notifications: Selection of Notifications

Notification status
 Outstanding Postponed In process Completed Addr. ✕

Notification selection
Notification _____ to _____ ↔
Notification type _____ to _____ ↔
Equipment _____ to _____ ↔
Notification date 23.12.2014 to 23.03.2015 Cls.

General Data/Administrative Data
Created by _____ to _____ ↔
Created on _____ to _____ ↔
Notification Time 00:00:00 to 00:00:00 ↔
Reference date _____ to _____ ↔
Reported by _____ to _____ ↔
Changed by _____ to _____ ↔
Changed on _____ to _____ ↔
Planning plant _____ to _____ ↔

Location Data/Acc.Assignment/Maint. Plan
Maintenance plant 0001 to _____ ↔
Business Area _____ to _____ ↔
Asset _____ to _____ ↔

Select the Notification and click **Details**. The system directs you to the Maintenance Notification screen.

Change Notifications: List of Notifications

S	Notification	Notif.date	Description	Equipment	Code	CgrCode
	10010856	24.12.2014	regular vehicle maintenance	AP-17A-2345		
	10010862	24.12.2014		AP10AV1234		
	10010876	26.12.2014	regular vehicle maintenance	AP-17A-2345		
	10010877	26.12.2014	regular vehicle maintenance	AP-17A-2345		
	10010880	29.12.2014	regular vehicle servicing	AP-17A-2345		
	10010881	29.12.2014	Regular check	AP-26A-1234		
	10010950	29.12.2014	AP10AV1234	AP10AV1234		
	10010951	29.12.2014	AP10AV1234	AP10AV1234		
	10010952	29.12.2014	AP10AV1234	AP10AV1234		
	10010953	29.12.2014	AP10AV1234	AP10AV1234		
	10010954	29.12.2014	AP10AV1234	AP10AV1234		
	10010955	29.12.2014	AP10AV1234	AP10AV1234		
	10010956	29.12.2014	AP10AV1234	AP10AV1234		
	10010957	29.12.2014	AP10AV1234	AP10AV1234		
	10010963	29.12.2014	KR054TMS123 - Maintenance Excess 1000	KR054TMS123		
	10010964	29.12.2014	KR054TMS123 - Maintenance Excess 1000	KR054TMS123		
	10010965	29.12.2014	test case for steve - for all vehicles	KA01A0003		
	10010966	29.12.2014	test case for steve - for all vehicles	KA01A0003		

Change PM Notification: Preventive

Notification: 10010963 Z1 KR054TMS123 - Maintenance Excess 1000

Notific. Status: OSNO

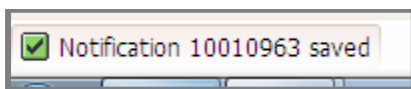
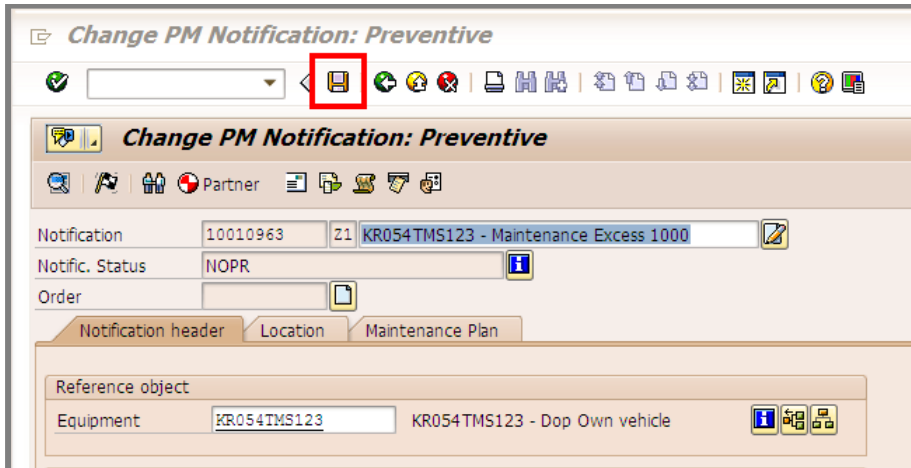
Order: [icon]

Notification header | Location | Maintenance Plan

Reference object

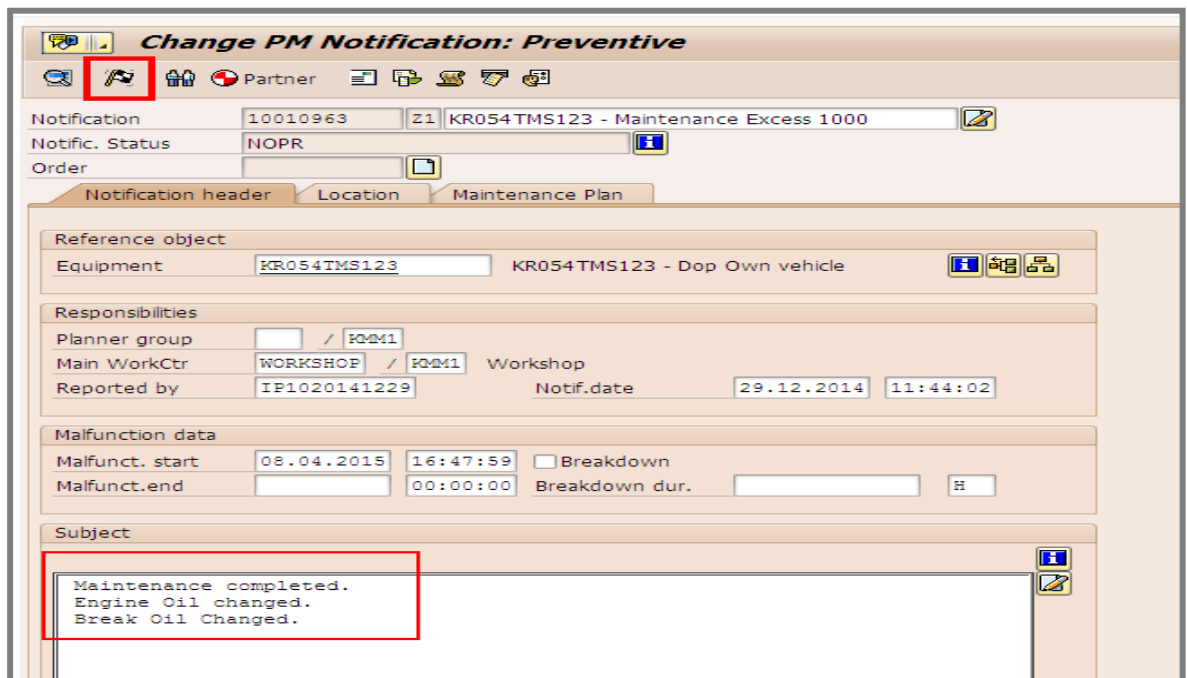
Equipment: KR054TMS123 KR054TMS123 - Dop Own vehicle

Responsibilities



Maintenance Completion

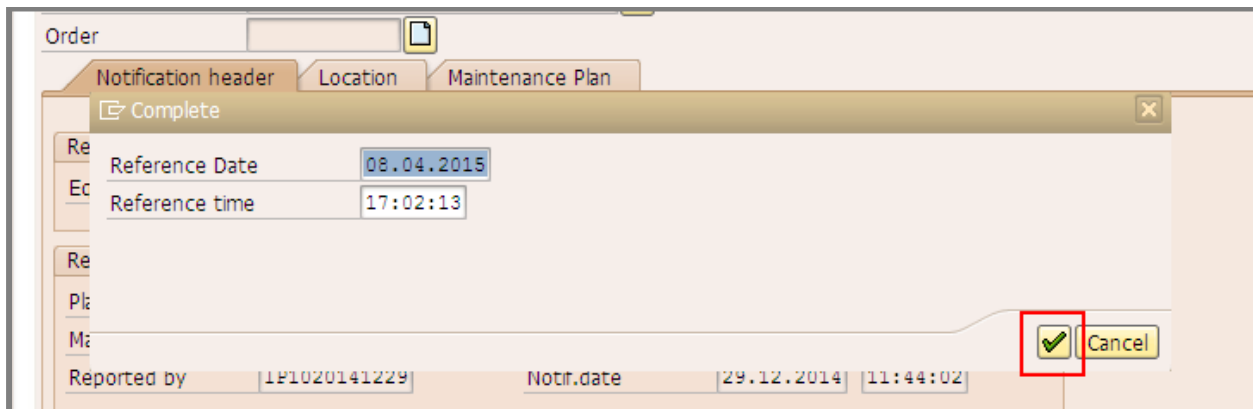
- This Transaction is performed to confirm the successful maintenance of the Vehicle and capture the remarks.



Processing of breakdown maintenance is similar to Preventive maintenance. During trip closure breakdown is captured. Then notification with 'outstanding' status is generated.

The system prompts Change the dates if necessary and click **Continue**.

- This confirms the Vehicle is successfully repaired / maintenance performed. Now Vehicle is ready to use.



Order

Notification header Location Maintenance Plan

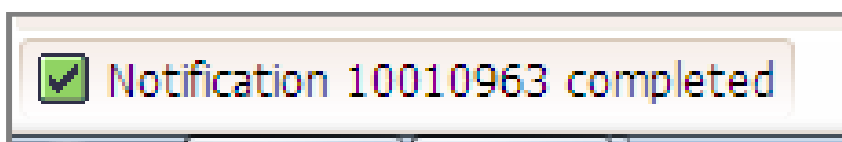
Complete

Reference Date 08.04.2015

Reference time 17:02:13

Cancel

Reported by IP1020141229 Notif.date 29.12.2014 11:44:02



TMS Reports:

- **Fleet/Vehicle master:** Details of vehicles like Manufacturer, model, Register Number, engine number, Purchase details etc are available in this report.
- **Gate Register:** Detail of movement of the vehicles like related schedule, opening reading, closing reading, driver details are available in this report.
- **Fuel issue Register:** Details of fuel issue, corresponding pump reading and distance travelled particulars are available in this report.
- **KMPL Periodic:** For each fuel issue distance travelled and KM run for each litre will be displayed in this report.
- **Vehicle Breakdown:** Details of breakdown of the vehicle will be displayed in report.
- **Transport performance:** Reports provides the comparison of planned arrival/distance to actual arrival/ distance.
- **Capacity utilization :** Based on weight of the Bags conveyed in Schedules vehicle capacity utilization will be provided in report.
- **Vehicle maintenance Adherence:** Comparison of planned date and kilometre reading against actual date and kilometre of maintenance.

Fleet/Vehicle master: Execute Tcode ZMOTM_MR , which will be navigating to TMS reports Dashboard. Select Vehicle Master report as shown below.

The screenshot displays the 'MMS Reports' interface. At the top, there is a header 'MMS Reports' and a refresh icon. Below this is a 'Select Options' section with a table of filters:

Field	Value	Operator	Value	Action
Office ID	<input type="text"/>	to	<input type="text"/>	
Vehicle No	<input type="text"/>	to	<input type="text"/>	
Driver	<input type="text"/>	to	<input type="text"/>	
User	<input type="text"/>	to	<input type="text"/>	
Date	<input type="text"/>	to	<input type="text"/>	
Time	00:00:00	to	00:00:00	

Below the filters is a 'Report' section with a list of radio buttons:

- Vehicle Master
- Gate Register
- Fuel Issue Register
- KMPL Periodic Report
- Vehicle Breakdown Report
- Transportation Performance
- Capacity Utilization
- Vehicle Maintenance Adherence

Vehicle Master Report :

Standard Operating Procedure – Transport Management System

MMS Reports

Office of the Manager, BENGALURU - 560001
Vehicle Master

Vehicle No	Vehicle Type	Vehicle Category	Manufacturer	Model	Purchase Date	Purchase Value	Currency	Fuel Type	Fleet Number	Chassis No	Engine SNo
KA04AB243	O	CV	TATA MOTORS	TATA 407 EX2 BS IV	17.12.2016	1,180,014.00	INR	DIESEL	35	MAT505205F8N29011	497TC42NUY841644
KA04AB7195	O	CV	TATA MOTORS	2017	13.07.2018	1,159,272.00	INR	DIESEL	106	MAT505205H8N25383	497TC42KSY834542
KA04AB7196	O	CV	TATA MOTORS	2017	13.07.2018	1,159,272.00	INR	DIESEL	104	MAT505205H8N25507	497TC42KSY834467
KA04AB7197	O	CV	TATA MOTORS	TATA 407 EX BSIV LPT	13.07.2018	1,159,272.00	INR	DIESEL	100	MAT505205H8N25304	497TC42KSY832705
KA04AB7198	O	CV	TATA MOTORS	2017	13.07.2018	1,159,272.00	INR	DIESEL	105	MAT505205H8N25276	497TC42KSY834522
KA04AB7199	O	CV	TATA MOTORS	2017	13.07.2018	1,159,272.00	INR	DIESEL	101A	MAT505205H8N25275	497TC42KSY834540
KA04AB7232	O	CV	TATA MOTORS	2017	17.07.2018	1,159,272.00	INR	DIESEL	102	MAT505205H8N25384	497TC42KSY834520
KA04AB7483	O	CV	TATA MOTORS	2017	03.08.2018	1,159,272.00	INR	DIESEL	103	MAT505205H8N25303	497TC42KSY834402
KA04AC0389	O	CV	TATA MOTORS	2019	29.04.2019	461,936.00	INR	DIESEL	107	MAT445238KVC17168	275ID107CPY541813
KA04AC2281	O	CV	TATA	407	28.10.2020	1,164,115.00	INR	DIESEL	110	MAT505155K8G15196	45PCR11GPY630859
KA04AC2282	O	CV	TATA	407	28.10.2020	1,164,115.00	INR	DIESEL	111	MAT505155K8G15197	45PCR11GPY630858
KA04AC2283	O	CV	TATA	407	28.10.2019	1,209,852.00	INR	DIESEL	112	MAT505155K8C06858	45PCR11GPY612292
KA04AC2284	O	CV	TATA	407	28.10.2019	1,209,852.00	INR	DIESEL	113	MAT505155K8E11365	45PCR11EPY623369
KA04AC2285	O	CV	TATA	407	30.10.2019	1,209,852.00	INR	DIESEL	114	MAT505155K8D09311	45PCR11DPY6183121
KA04AC3330	O	CV	TATA	XENON	27.02.2020	693,362.40	INR	DIESEL	119	MAT464352KSP5105	45PCR10PPY646858
KA04AC3518	O	CV	TATA	909	27.02.2020	1,304,789.72	INR	DIESEL	117	MAT507210K8J19905	45R97TC41JPY830543
KA04AC3519	O	CV	TATA	909	27.02.2020	1,304,789.72	INR	DIESEL	118	MAT5057210K8J19901	45497TC41JPY830544

Gate Register report:

MMS Reports

Office of the Manager, BENGALURU - 560001
APPENDIX-15(Referred to in Para 89)

Date	Sch No	Sch. Name	Regn. No	Start	Close	S.KMR	C.KMR	Target KMs	Actual KMs	Excess KMs	Driver Name	Clerks Name
04.02.2021	BANGALORE SCHEDULE 01	BANGALORE SCHEDULE 01	DL7AC8989	17:11:23	17:11:59	10.00	210.00	200.00	200.00	0.00	Ramaiyya T M	sai M
04.02.2021								200.00	200.00	0.00		
05.02.2021	ZUMMS01	ZUMMS01	HP727269	06:57:17	17:04:07	6,402.00	6,456.00	600.00	54.00	0.00	Manohar T M	sai M
05.02.2021								600.00	54.00	0.00		
08.02.2021	BANG_SCHED_NM01	BANG_SCHED_NM01	TATASAFARI	16:54:44	17:04:27	1,200.00	1,250.00	7,000.00	50.00	0.00	Ramaiyya T M	sai M
08.02.2021								7,000.00	50.00	0.00		
								7,800.00	304.00	0.00		

Fuel issue Register:

FUEL ISSUE REGISTER

Office Name	Regn. No.	Date	FI Ref No	Fuel Station	Top Up Reading	Time	Qty	OP.Pump	CL.Pump	Prev Top Up	Total KMs	KMPL	Driver	Clerk
Bengaluru - MMS	AP09BC6131	03.12.2014	42	BLR-FST-03	14.00	10:30:29	2.00	20.00	22.00	12.00	0.00	0.00		Naveen Konar
		03.12.2014					2.00				0.00	0.00		
		24.02.2018	97	BLR-FST-10	1,900.00	12:46:14	20.00	650.00	670.00	1,600.00	23,100.00	1,155.00	Lakshmi P J	Neha Malik
		24.02.2018	112	MMS2BNGLR	25,000.00	14:54:38	1,000.00	0.00	1,000.00	1,900.00	0.00	0.00	Lakshmi P J	Neha Malik
		24.02.2018					1,020.00				23,100.00	577.50		
	AP09BC6131						1,022.00				23,100.00	385.00		
	BR011777	03.02.2021	170	AHD-FST-01	1,500.00	17:00:44	5.00	59.00	64.00	0.00	0.00	0.00	Manohar T M	sai M
		03.02.2021					5.00				0.00	0.00		
	BR011777						5.00				0.00	0.00		
	BR01GE-2344	05.03.2019	148	AHD-FST-01	10.00	12:26:53	5.00	0.00	5.00	0.00	5.00	1.00	Manohar T M	sai M
		05.03.2019	149	AHD-FST-01	15.00	12:28:35	4.00	5.00	9.00	10.00	0.00	0.00	Manohar T M	sai M
		05.03.2019					9.00				5.00	0.50		
	BR01GE-2344						9.00				5.00	0.50		
	BR01GE2342	02.11.2018	140	AHD-FST-06	15,000.00	16:34:49	100.00	0.00	100.00	0.00	0.00	0.00	Ramaiyya T M	sai M
		02.11.2018					100.00				0.00	0.00		
	BR01GE2342						100.00				0.00	0.00		
	DL4189	02.05.2018	124	DL-BR-FST	5,500.00	16:19:55	1,000.00	0.00	1,000.00	0.00	0.00	0.00	M Manish Kumar	Neha Malik
		02.05.2018					1,000.00				0.00	0.00		

KMPL Periodic:

MMS Reports

Office of the Manager, BENGALURU - 560001
APPENDIX-22(Referred to in Para-108)

Regn. No.	Date	Pre KMR	KMRL	Σ	KMs Run	Σ	Qty	Σ	KMPL
BR011777	03.02.2021	0.00	1,500.00		0.00		5.00		0.00
BR011777					0.00		5.00		0.00
HP051111	04.02.2021	0.00	1,200.00		0.00		50.00		0.00
HP051111					0.00		50.00		0.00
KA09HG9011	12.02.2021	130.00	21.00		109.00		1.00		109.00
KA09HG9011	15.02.2021	130.00	130.00		0.00		1.00		0.00
KA09HG9011					109.00		2.00		54.50
KA09V6645	03.02.2021	0.00	620.00		0.00		5.00		0.00
KA09V6645					0.00		5.00		0.00
TATASAFARI	08.02.2021	0.00	1,250.00		0.00		20.00		0.00
TATASAFARI					0.00		20.00		0.00
					109.00		82.00		18.17

Vehicle Breakdown:

MMS Reports

Office of the Manager, BENGALURU - 560001
Vehicle Breakdown Report

Vehicle No	Breakdown date	Schedule	Breakdown Type	Driver	Notification	Brk Start Time	Brk End Date	Brk End Time	Duration	UoM	Remarks	NOB
TATASAFARI	08.02.2021	BANG_SCHED_NM01	Tyre Puncture	Ramaiyya T M	10000676	17:04:54		00:00:00	0.00	H	OK	1
TATASAFARI												1
												1

Transport performance:

MMS Reports

Office of the Manager, BENGALURU - 560001
Tranportation Performance Report

Vehicle No	Date	Schedule	Driver	Planned Arrival	Actual Arrival	Time Deviation	Target Distance	Actual Distance	Excess KMs
DL7AC8989	04.02.2021	BANGALORE SCHEDULE 01	Ramaiyya T M	13:00:00	17:11:59	04:11:59	200.00	200.00	0.00
HP727269	05.02.2021	ZUMMS01	Manohar T M	17:25:00	17:04:07	00:00:00	600.00	54.00	0.00
TATASAFARI	08.02.2021	BANG_SCHED_NM01	Ramaiyya T M	00:12:00	17:04:27	16:52:27	7,000.00	50.00	0.00

Capacity utilization :

MMS Reports

Office of the Manager, BENGALURU - 560001
Vehicle Capacity Utilization Report

Vehicle No	Date	Schedule	Driver	Vehicle Capacity	UoM	Total weight of the	No of Stages	Wtd Avg Load	Utilization
DL7AC8989	04.02.2021	BANGALORE SCHEDULE 01	Ramaiyya T M	6,000.000	TO	0.000	0	0.000	0
HP727269	05.02.2021	ZUMMS01	Manohar T M	2,000.000	KG	0.000	0	0.000	0
TATASAFARI	08.02.2021	BANG_SCHED_NM01	Ramaiyya T M	5.000	TO	0.000	0	0.000	0

Vehicle maintenance Adherence:

MMS Reports

Office of the Manager, BENGALURU - 560001
Vehicle Maintenance Adherence Report

Vehicle No	MPlan	MPlan Item	MPlan Description	Call No	Planned Date	Planned KMs	Actual Date	Actual KMs	Notification
AP03TD0509	251	481	5000kms	1	19.03.2018	5150			10000390
				2	24.04.2018	10150			
AP09BC6131	51	101	ap09bc6131 every 10000 kms	1	22.07.2015	11500			10000146
				2	22.07.2015	21500			10000147
				3	22.07.2015	31500			10000148
				4	01.08.2015	41500			
				5	01.10.2015	51500			
				6	01.12.2015	61500			
				7	31.01.2016	71500			
				8	01.04.2016	81500			
				9	01.06.2016	91500			
				10	31.07.2016	101500			
AP29TB6911	255	485	Service after every 5000 KMs	1	10.02.2019	10000			10000395
				2	10.02.2020	15000			
BR01BE1045	561	981	EVERY 5000KM BR01BE1045	1	10.09.2018	6200			
				2	16.10.2018	11200			