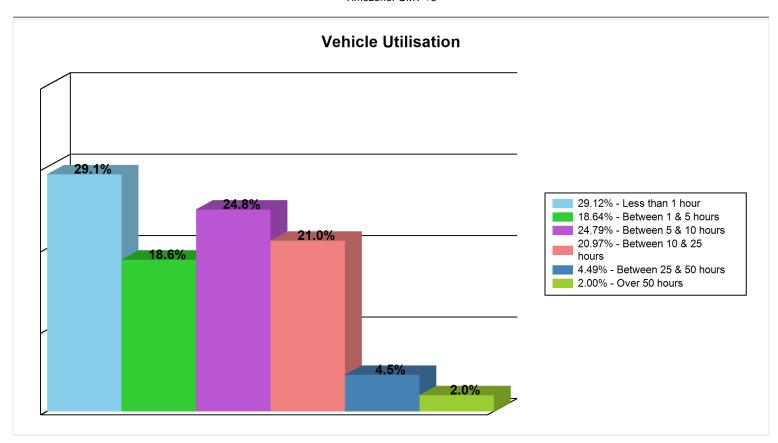
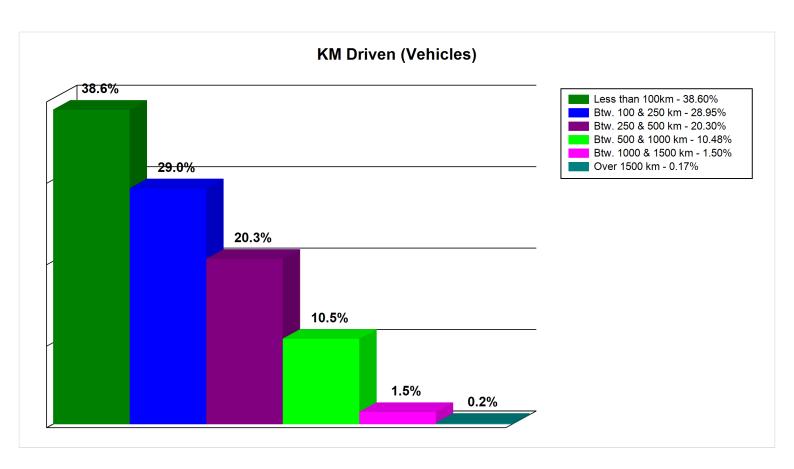


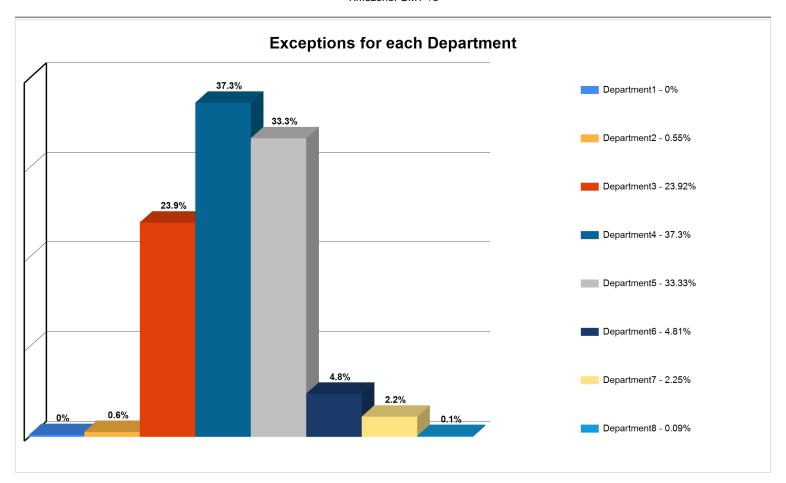
From: 30/04/2012 00:00 | To: 06/05/2012 23:59 Depot: DEMO Timezone: GMT +8

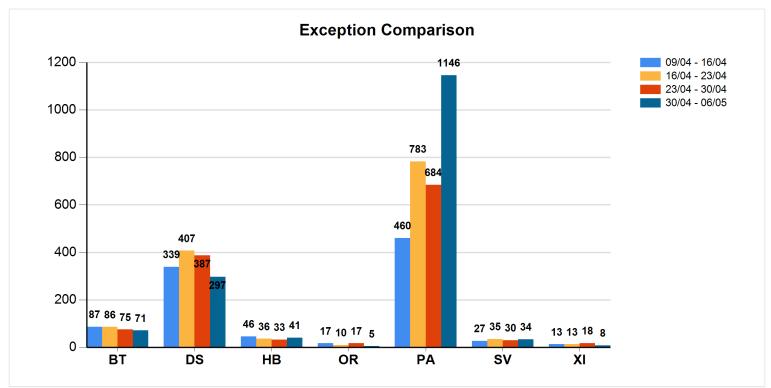






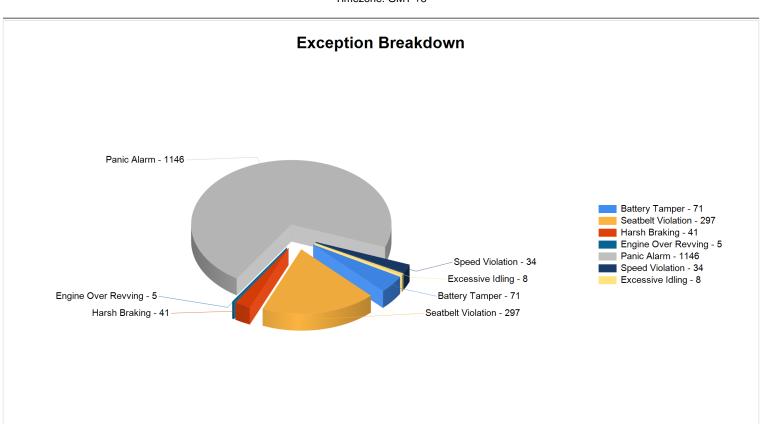
From: 30/04/2012 00:00 | To: 06/05/2012 23:59 Depot: DEMO Timezone: GMT +8







From: 30/04/2012 00:00 | To: 06/05/2012 23:59 Depot: DEMO Timezone: GMT +8



Total Exceptions By Departments

	вт	DS	НВ	OR	PA	sv	ΧI	TOTAL
Department 1	0	0	0	0	0	0	0	0
Department 4	1	0	0	0	0	2	0	3
Department 12	30	122	8	3	176	11	2	352
Department 19	4	84	24	0	703	5	2	822
Department 27	22	67	7	2	110	11	4	223
Department 32	13	24	2	0	157	0	0	196
Department 38	3	3	2	0	125	2	0	135
Department 41	1	0	0	0	0	5	0	6



Executive Leadership - Fleet Status Report

From: 30/04/2012 00:00 | To: 06/05/2012 23:59 Depot: DEMO Timezone: GMT +8

			Legend				
BT Battery Tamper		DS	Driver Seatbelt	НВ	Harsh Braking		
OR	Engine Overrevving	PA	Panic Alarm	TV	Tag Violation		
sv	Speed Violation	XI	Excessive idling				
Seatbelt Violations Excessive Idling	during a given speeds less th switched off ar	trip are counte an or equal to 3 e disregarded	s not engaged while vehicle solid as one. Violations at 30 km/h immediately followed library idle for a preset amount of time	by 0 km/h and oi			
Tag Violation	Driver Tag not	Driver Tag not swiped during a trip					
GPS Jump Filtering		0 ,			since its introduction. The goal ne cases it may filter out valid		
Exceptions for Depar %	Percentage is calculated as (num. of exceptions in a department) / (num. of exceptions in whole site x100%. In cases when some vehicles have multiple departments to which they belong, sum of percentage is calculated as (num. of exceptions in a department) / (num. of exceptions in whole site x100%. In cases when some vehicles have multiple departments to which they belong, sum of percentage is calculated as (num. of exceptions in a department) / (num. of exceptions in whole site x100%.						