## Drive Time ${ }^{\circledR}$ Compliance Key Performance Indicator (KPI) System

## Driver Performance Analysis:: Case Study <br> Tax Year: 2016 / 2017

| Tax Period View | Select Tax Period | Period 01-6th Apr to 5th May |
| :---: | :---: | :---: |

## Summary of Duty Time, Distance and Productivity

Drive time was
Work time was
Periods of availability (POA) was
Break time was
Total KMs divided by drive time
Drive time + work time
$52 \%$ of total hours
$38 \%$ of total hours
$0 \%$ of total hours
10\% of total hours
59 km per hour ( 36.5 mph )
90\% Productive

## Duty time - Seventeen Week Average

| Week | Days | Days Worked | Hours |
| :---: | :---: | :---: | :---: |
| 01 | 7 | 5 | 57:16 |
| 02 | 7 | 4 | 44:05 |
| 03 | 7 | 4 | 47:08 |
| 04 | 7 | 4 | 39:01 |
| 05 | 2 | 2 | 25:56 |
| Totals | 30 | 19 | 213:26 |
| Weeks in Period | 4.3 |  |  |
|  | Hours A | ilable in Period | 205:40 |
|  |  | Week Average | 72:00 |
|  | Worki | Time Average | 48:00 |
|  |  | Available Hours | -1:48 |
|  | Aver | Working Day | 11:14 |

