# Together we are road safety

# **European Road Safety Charter**

Call for Good Practices - to enter the selection for the:

# **Excellence in Road Safety Awards 2016**

#### **SECTION 1: INFORMATION ABOUT YOUR ORGANIZATION**

	Please fill in here	Instructions
Name of the organization	Johnson & Johnson	
Type of organization	Company	NGO, company, local authority, school etc.
Organization main activity	Our family of Companies comprises:  - The world's sixth-largest consumer health company  - The world's most comprehensive medical devices business  - The world's sixth-largest biologics company  - And the world's fifth-largest pharmaceuticals company	Activity field
Country	We have more than 265 operating companies in more than 60 countries employing approximately 126,500 people. Our worldwide headquarters is in New Brunswick, New Jersey, USA.	Of the organization
Website	www.jnj.com	Organization website
Contact person	Gabriel Kardos	For the follow-up of the application
Contact person's position	Senior Manager – Fleet Safety Europe, Middle East & Africa/Asia Pacific	
Contact person's email address	gtkardos@its.jnj.com	





Contact person's phone	+36-30-999-7316	
Partners in the initiative	Interactive Driving Systems	
r artifers in the initiative	interdetive briving systems	

# **SECTION 2: DESCRIPTION OF THE INITIATIVE**

	Please fill in here	Instructions
Date of start and end of the initiative	February 2014 to Present Day – Continuing.	The initiative can be new or the continuity of already existing activities. It can have ended recently or be still in process
Departments/persons implicated internally	Sandra Lee, Director, Worldwide Fleet Safety  Joe Pattison, Manager, Fleet Safety, The Americas	In the case of persons, indicate their positions
Geographical scope of the activities	North and South America	Indicate where the activities were implemented
Summary of the initiative	As part of Johnson & Johnson's SAFE Fleet global initiative, high risk drivers – determined by their injury, collision and incident records - were given the opportunity to participate in a product called the Virtual Risk Manager (VRM) COACH Telematics Program.  The program is designed to help drivers become more aware of their 'at risk' driving behaviors including speeding, seatbelt usage, harsh accelerating, braking and cornering. When they hear the audible alert from an in car plub in telematics device that is triggered by a specific behavior, they take a moment to think about how they might have done what they just did differently and then change those habits before they can get them into trouble.	Describe the initiative indicating the subject, its aim and the main activities it involves.  Max: 100 words





Innovative character	Four Elements of Innovation.	If applies, describe to
	1 Mathed of collection of high wink drivers compliming their	what extend the
	1. Method of selection of high risk drivers, combining their	proposed initiative
	incident, collision and license checking records.	will lead to new
	2. Monthly coaching intervention with Driver's manager discusses behavior change and risk reduction opportunities.	approaches and practices
		Max: 100 words
	3. Opportunity for drivers to graduate from the program if they	
	were incident, collision, license check violation and injury free 6 to	
	12 months after implementation AND their Manager agrees.	
	4. After graduation, in the event of a further high risk license	
	violation or collision, the driver would immediately return to the	
	program for a further 6 months minimum.	
	5. Witholding and purging of GPS data to protect privacy.	
Issues that are	The issues addressed through the creation of the program,	Describe which issues
addressed with the	included:	were identified that
initiative		lead to implement
	1. The use of behavior based telematics technology in a sales	the activities
	environment to encourage safe behind the wheel behaviors	May 100 wards
	without compromising privacy.	Max: 100 words
	2. The creation of online driver and manager coaching reports that	
	enabled drivers and their managers to benchmark aggressive	
	driving behaviors against peer groups.	
	unving behaviors against peer groups.	
	3. Encouraging Managers and their direct reports to engage in	
	monthly safe driving conversations compared to annual	
	conversations previously.	
	4. The evolution of a safe driving culture based on the opporuntity	
	to identify at-risk driving behaviors pro-actively.	





### Activities developed

J&J's Worldwide Fleet Safety organization, secured seed capital from their Risk Management group to fund the pilot across intersted business divisions with J&J in the Americas.

J&J HR/Privacy and Interactive Driving Systems developed Transparency agreements for each driver explain the program seeking their consent/agreement to join.

J&J Sales Leadership approved the budgets, timing, objectives and logistics of the program across the business divisions involved.

Interactive Driving Systems/J&J Worldwide Fleet Safety developed coaching materials for all the Managers whose direct reports were selected for the program. Two 40 minute online workshops were set up for each Manager to attend to learn about the program objectives, the technology, the coaching techniques and program management required.

Interactive Driving Systems/J&J Worldwide Fleet Safety arranged for the delivery of the self-install telematics units to drivers home offices following their consent and provided helpline and technical support to the drivers.

Worldwide Fleet Safety developed analytics to disseminate results across te highest levels of the organisation.

Worldwide Fleet Safety commissioned an annonymous Driver Attitude Survery to solicit results after the initial pilot phase before expansion of the program across all divisions.

Describe all the activities involved in the inititative and where appropriate indicate the participation arrangement for each partner

Max: 600 words

## Genesis

The level of innovation associated with this program, the way in which the technology was used and the results achieved were the reason this initiative was chosen. Collisions and Injuries were reduced by over 20% in 12 months as part of Johnson & Johnson's SAFE Fleet initiative which supports the fundamental mission of "Drivers around the world returning home safely at the end of each day".

Reasons why you chose this initiative

Max: 100 words





Transferability and multiplier effect	Already within J&J the initiative has spread from 2 pilot divisions in February 2014 with 120 drivers to over 8 divisions approaching 2,000 drivers on the program including now all new hires as well as the high risk groups.  The framework, training materials, technology and program structure are easily tranferable in both sales/incentivised cultures like J&J as well as non-sales cultures.  Funding has been secured to roll out the same initiative to countries in Europe adding an additional few thousand drivers.	Describe to what extent the proposed initiative will allow the transfer, general spread, dissemination or application of the results, experience, knowledge and good practice on a large scale  Max: 200 words
Promotion and dissemination	The Johnson & Johnson VRM Coach Telematics Program case studies have been publicised internally across J&J worldwide at safety workshops in Hungary and the USA in 2015. Externally the case studies were presented at NETS and NAFA 2015. Events are planned in Mexico, Canada and Prague in 2016 to further disseminate the program results and structure. Other pharamceuitcal companies have also now enagaged in laucnhing the program across their fleets in 2016.	Describe whereby the initiative will be publicised (publications, organised events, websites, CD-ROM, etc.).  Max: 100 words
Continuity	The Johnson & Johnson VRM Coach Telematics Program is now part of the SAFE Fleet policy across the business and all Americas divisions have now launched the program for their High Risk and New Hire Drivers to continue to reduce collisions and injuries. A further innovation in 2016 is the ability for Managers to select drivers for the program pro-activitely who observe high-risk behavior among their medium or low risk drivers. The program will be launched in Europe in 2016 with funding already secured which will help further reduce crash rates in the given European countries thereby contributing to safer communities.	Indicate if there is a plan to continue some activities in the coming years  Max: 100 words
Evaluation of the activities	J&J has a very sophisticated analytics ability collecting data on incident, collisions and injury's that enabled direct comparisons to be made between participant and non-participant business divisions.  The telematics technology also allowed for metrics to be set up to look at aggressive events/100 miles/160kms driven. This enabled every drivers speeding, harsh braking etc. to be compared.  Such indicators enabled the benefits and opportunities such a program created to be reviewed with 100% confidence.	If relevant, describe the proposed evaluation method and the quality of the result indicators in relation to the expected objectives Max: 100 words





Other important aspect that you want to underline

#### Final words from a J&J DRIVER:

"I was disappointed I was selected for the program as my driving record is clean. After one day I discovered I could use improvement. My score improved after one week with assistance from the VRMC 'telematics' device. Areas in need of most improvement: SPEED, especially on/off ramps and hard turns or merging; HARD STOPS; and my kids taking seatbelts off before car is at a complete stop. I am genuinely grateful the company has invested in my safety and it has made a difference on many of my habits that needed to be adjusted."

Any information that could help the jury to chose your initiative

Max: 100 words



