Rules and regulations Onboarding and First Use Journey Steps Importance and guidance Sharing What rules shoud they Which step of the experience are Why do they use it? How can they feel successful? Why would they invite others? you describing? follow? To minimise Non-adherance Don't drive in Actions accidents and to Practising Drive in Stay away from Everyone should To reduce Road safety Avoid the to lane driving excessive Keep a safe road safety What does the apply for twoensure better involves all the distractions such the drowsiness distance from speed since hill and overtaking the speed measures is road and rules as phone, eating customer do? What information traffic flow, as insurance from while the vehicle very good & prescribed regarding routes may be in a wrong limit well as reducing and so on. do they look for? What is their their dealers ahead pedestrian and safe driving narrow speed limit manner roadside hazards vehicle users

Needs and Pains

context?

What does the customer want to achieve or avoid? Tip: Reduce ambiguity, e.g. by using the first person narrator.

To achieve better road safety

To avoid road accidents

Obeying the traffic rules

Avoid over speeding and following speed limits

Use of seat bealts and helmets and avoid of drink and drive

Improvings visibility appropriate headlights and road lightings

Use your mirrors to stay aware

service your car regularly Always drive in safe and responsible way to avoid accident

Avoid slips and falls

Limit your passengers Be ware of electrical hazards

Touchpoint

What part of the service do they interact with?

Advise patients of the effects of drugs and medication on road user performance.

Customer Feeling

What is the customer feeling? Tip: Use the emoji app to express more emotions



To avoid distractions

Never run on busy road and crossing

Never stick hands outside the vehicles

Take steps both to reduse and prevent accidents

Maintain the right distance to the vechicle in the front

Don't slow down on bend and turn in the road

Driver assistance system such as electronic stability control

Advise patients of the effects and mediation on road user performance

Never do the multitask while walking on roads

Pay attention to horns to be aware of a vehicle near you







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