



Customers are entering the best phase in history!



Customer Benefits



Faster than real time



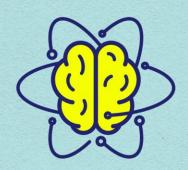
Hyper personalized



Convenience

General purpose technologies

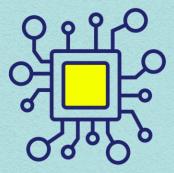
Artificial Intelligence & Machine Learning





5G

Quantum Computing





Robotics

OLD WORLD minimum demand?

NEW WORLD minimum demand?



partner in life



good product



service & price

good product



service & price



1 - ULTIMATE CONVENIENCE

"Aspire for no-effort to do business with you"



AUTOMATE EVERYTHING

"Make simple & easy, no effort needed."



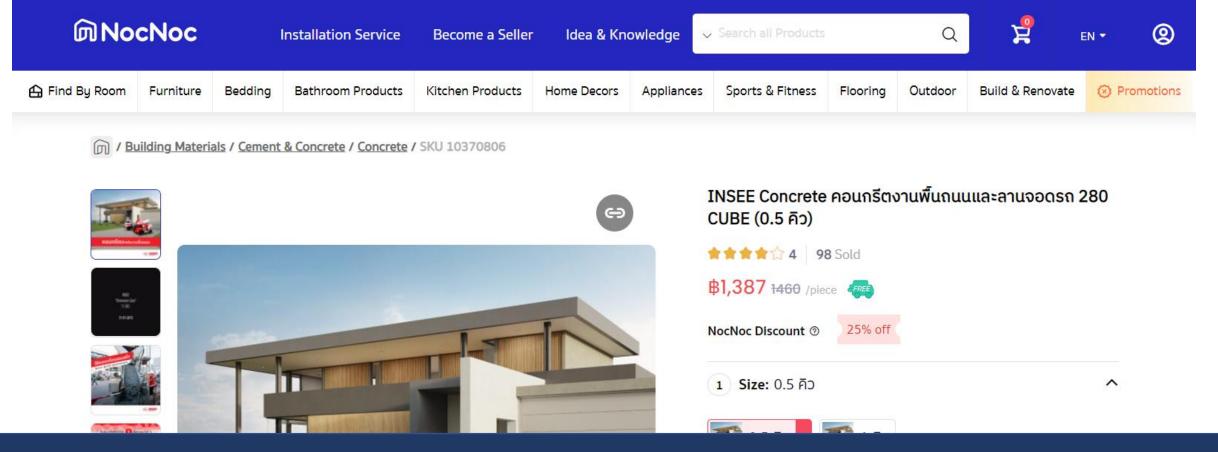
- Lighting is the only product that's in every room of your house that you use every single day
- The first app-controlled lighting system
- Potential for integration in everything you do in your home, connect to TV, Alexa,
- It isn't just a product, but really a mindset shift
- Hue app used by customers to customize experiences & connect to anything in the home
- Opportunity for Philips & customers for using data from the Hue platform to create personalized and behavioural experiences in your house and across channels.
 Navigating security & privacy, many immersive experiences can be created



ORDER ANYTHING

"Make everything easy for customers"





- Disbelieve in company to sell concrete online
- Trial in 2019 to sell concrete online to consumers first in Thailand
- Customers ordering small amounts for convenience, easy buy, easy delivery
- Initially own platform, now also on NocNoc and other platforms
- Big growth success in last 3 years, creating additional top-line sales





Chat Messages 👨

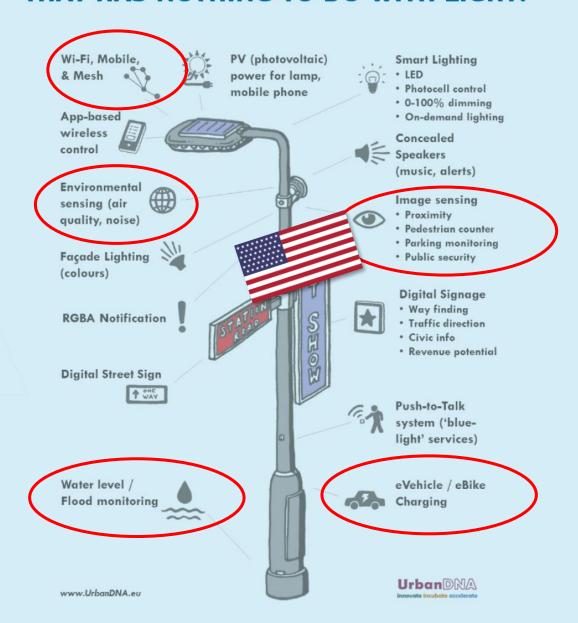






- Smart LED Lighting to reduce electricity cost & manage remotely 60-70 mil lampposts in Europe, 75% 25y > old, 20-50% energy bill, 50% saving potential
- From selling light poles by the number, moving to selling (1) energy reduction, (2) safety increase, (3) light performance
- Transition to focus on frictions in the life of customers (procurement > mayors)
- Philips went to sell as a service to optimize relationship and outcome, going beyond the core product

A DOZEN SMART WAYS TO USE A LAMPPOST THAT HAS NOTHING TO DO WITH LIGHT!



A DOZEN SMART WAYS TO USE A LAMPPOST THAT HAS NOTHING TO DO WITH LIGHT!

PV (photovoltaic)



Water level / Flood monitoring



- · Photocell control

Image sensing

- · Proximity
- Pedestrian counter



Los Angeles – 220,000 smart poles for 4G & other services



Diagnose today

Understand the current customer experience for end user and direct customers

Improve the experience for

tomorrow



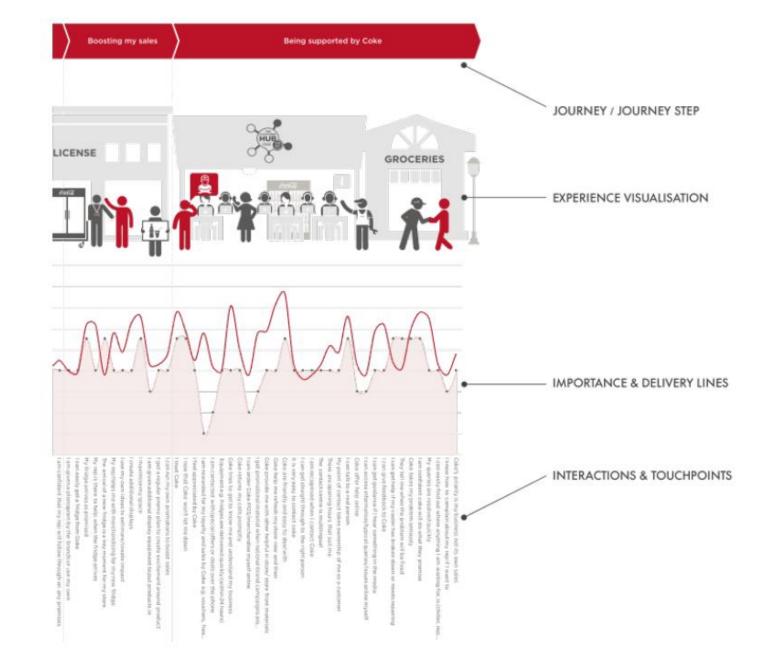
Identify the pain point, the opportunities, the drivers and the roadmap for improvement

Transform your business for the enduring

future

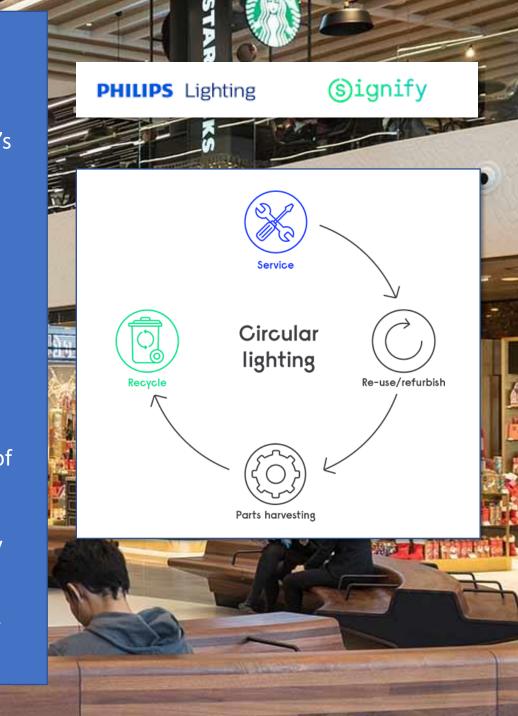


Upskill the key sales and marketing staff on the use of journey mapping for driving customer improvements, stickiness & growth



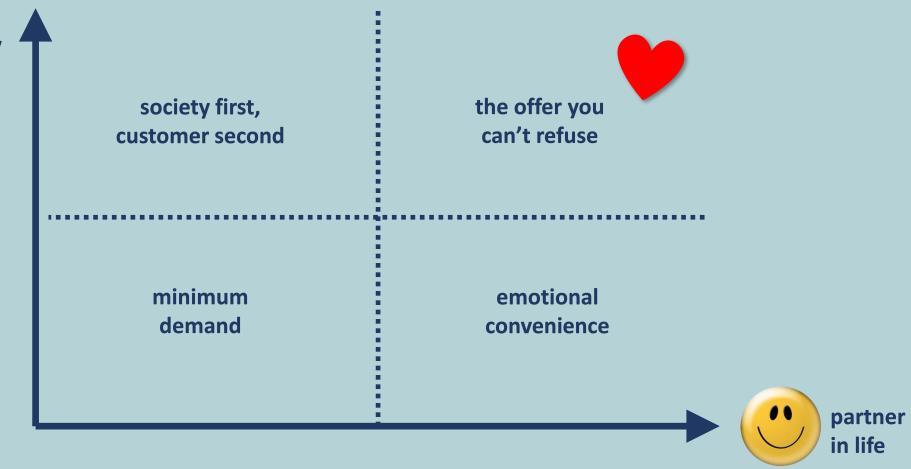


- Signify (Philips Lighting) is on a mission to make people's lives brighter and to create a better world with environmentally friendly light.
- They want to create lighting for circularity as one of the company's important pillars on the way to a sustainable future.
 "Reduce Reuse Recycle"
- They sell Circular Lighting, where they design, build, operate and maintain a customer's solution. Customer simply buys the light they use instead of owning the lighting system:
 - Design Smart & Sustainable products that have been designed with their post-service life in mind
 - **New business models** An innovative service model, based on the circular economy philosophy
 - Reverse logistics Applying the principles of the circular economy to systems and products, that have reach the end of their service life
 - Collaboration Forming close collaborations between all parties to create sustainable solutions for a circular economy
- **Schiphol** (Amsterdam Airport) ambition to become the most sustainable airport in the world. Reducing energy consumption. Installing energy efficient LED lighting and buy the light instead of owning the system.





social responsibility



WHAT IS YOUR OFFER?



