

# THE POST-CATEGORY PLAY

Category Design (Marketing) + JTBD-Disruption (Strategy) + Double Materiality (ESG)

## 1. The Three Frameworks Used:

| CATEGORY DESIGN<br>(MARKETING)                                             | JTBD-DISRUPTION<br>(STRATEGY)                                              | DOUBLE MATERIALITY (ESG)                                                                                     |
|----------------------------------------------------------------------------|----------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| Create and name a new market rather than fighting for share of an old one. | Find the progress customers want that existing products refuse to deliver. | Environmental impact is both a moral question and a financial one — and regulation can turn it into revenue. |

## How the Three Connect (Fusion Logic)

JTBD finds the unmet job. Category Design builds a new market around it. Double Materiality shows that the environmental angle isn't just branding — it changes the economics through regulation. Fused, they build a category the incumbents cannot easily enter.

## 2. Application: TESLA (USA)

### Background — What Happened and Why

- Electric cars had a reputation as slow, ugly, worthy compliance vehicles — bought out of duty, not desire.
- Incumbent carmakers made EVs reluctantly to satisfy regulators, and it showed in the product.
- The real unmet job wasn't 'save the planet cheaply' - it was 'I want a car I actually desire, that happens to be electric'.
- Attacking Toyota or Ford head-on in mass-market petrol cars would have been suicide.

### What They Did

- Launched with a high-end, genuinely desirable sports car (the Roadster) - proving EVs could be fast and beautiful.
- Moved down-market gradually — Model S, then Model 3 — funding each step with the last.
- Built its own charging network, removing the biggest practical objection to ownership.

- Sold regulatory emissions credits to rival carmakers — turning the environmental angle into direct revenue.

## Applying the Fusion — Step by Step

1

### Find the job the old product couldn't do

Buyers wanted a car they truly desired that happened to be electric — not a slow, dull compliance car. Petrol carmakers found this hard to answer well.

2

### Build a new category, not a rival car

Tesla created the premium electric-car category rather than fighting petrol cars head-on, starting with a genuinely desirable high-end sports car.

3

### Make the green angle pay

Tesla sold regulatory emissions credits to other carmakers, turning the environmental side into a direct source of revenue, not just branding.

4

### Remove the biggest objection

Tesla built its own charging network, taking away the main practical reason people hesitated to go electric.

## The Result

Tesla created and owned the premium EV category instead of competing in petrol cars. Regulation became a revenue line, and desire — not duty — became the reason to buy electric.

## 3. Key Takeaways

- The strongest new categories sit on jobs where the incumbent's product is the problem.
- Sustainability claims work as category fuel only when they're double-material facts, not decoration.
- Pick the beachhead where credible insiders demo your best use case.
- Category kingship earns the crown, not the treasury — operations still decide the ending.