

Hola! Bok

DPT 21 is a consulting company specialized in tourism and leisure business, that offers consulting at design, development and implementation of projects.

Providing innovative solutions to the needs of destinations, institutions and related companies, generating initiatives profitable for the promoter, public or private, and sustainable for he territory implanted





Why?

In the last 10 years has implemented its improvement model of beaches in more than:

75 beaches8.000 Over surveys15 different towns in Spain























Ajuntament de Badalona





AJUNTAMENT DE VILADECANS



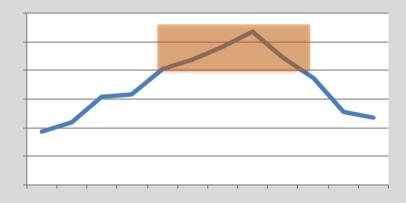




Tourism represents the 14% of the GDP in Spain.

The beaches and the weather are the motivations which determine the touristic flows in our country, so there is no comparison with any other alternatives.

From May to Setember arrive at Spain the 55 % of the total of tourists, that means 46,084,769.00 people







90% non-urban hotels

12.5 million m2, only 5.3 useful tourist offer 0.001% of the area provides more than 10% of the Spanish income.





Income of 12.000 € / year / m2 (Benidorm)

Investment rate return 700% beach recovery

3/4 foreign tourists in Spain





1.

The beaches are the main resource of the touristic production, so the management of them has to be the main task to any destination that wants to be inside the competitive market.





2.

The beach is complex and unrepeatable, a natural asset and an ecological and environmental space.



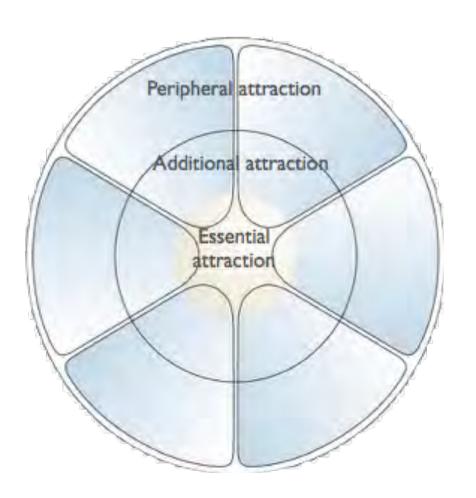


3.

It becomes a limited good, more and more degraded.







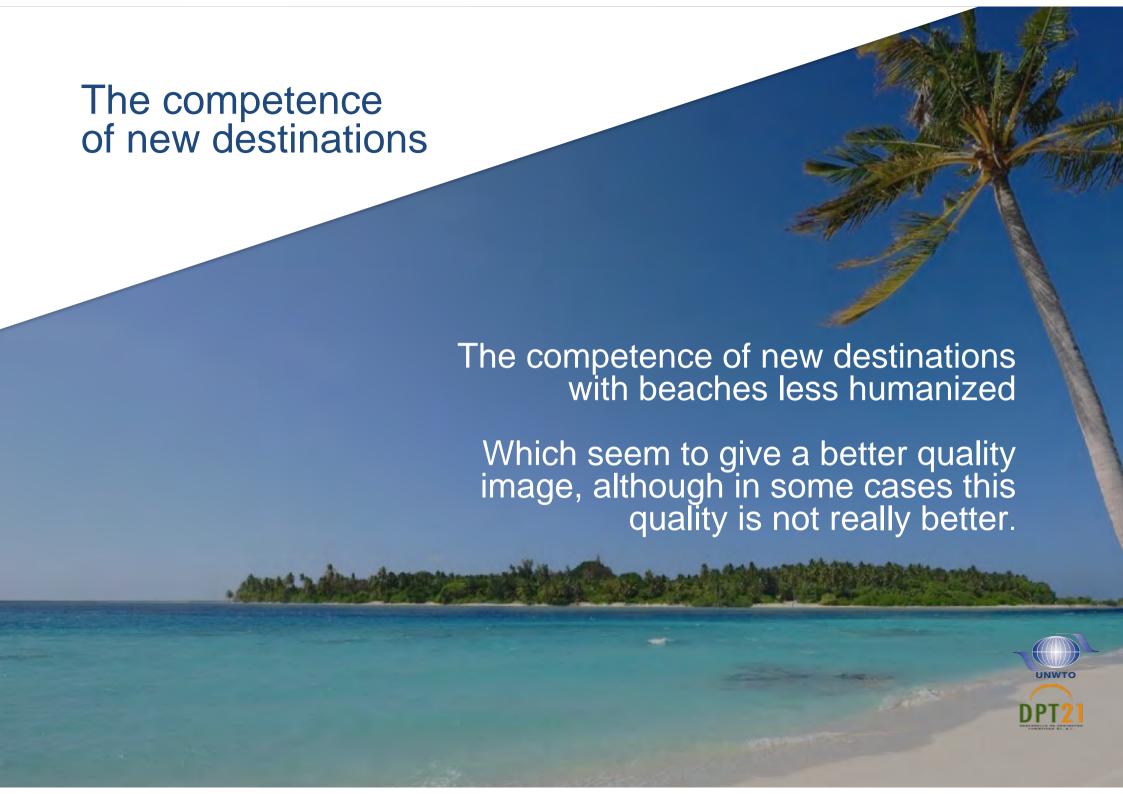




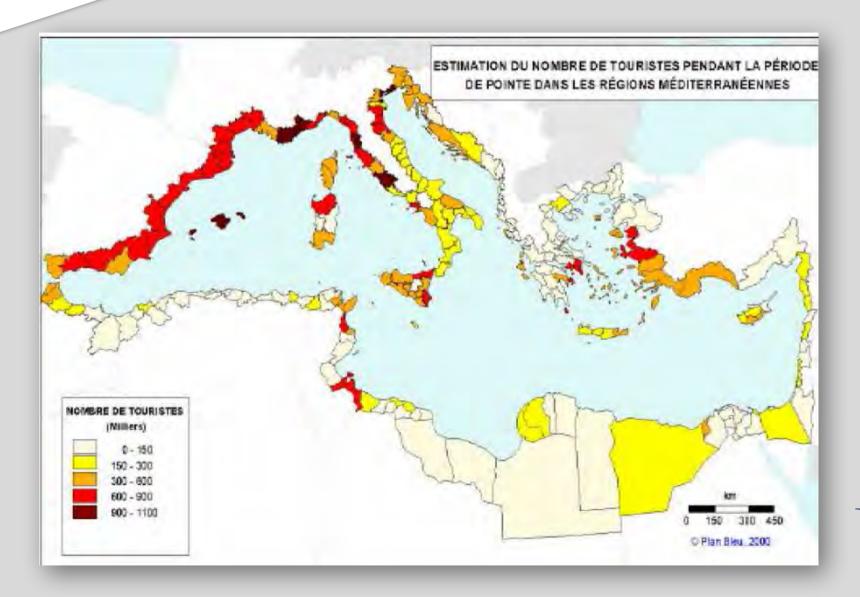
CURRENT SITUATION



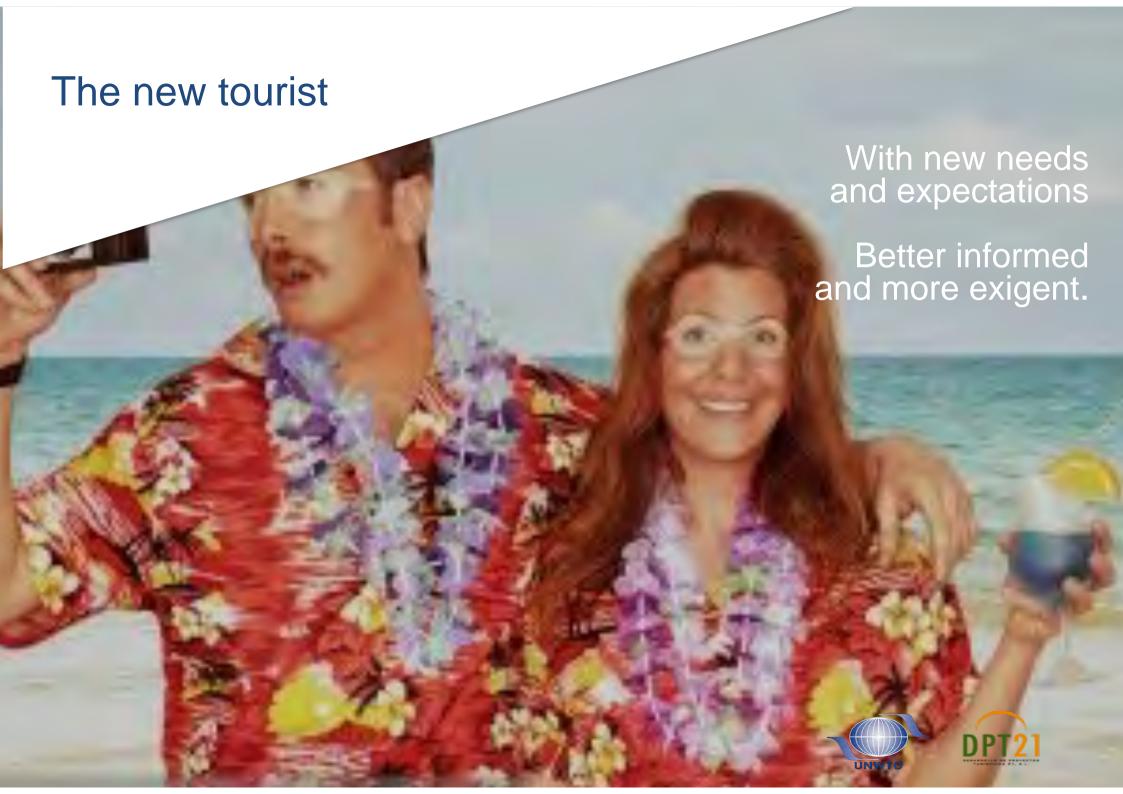




Overview







Management

More social and economic profitability Leisure and entretaint ment Accessibility and mobility Cleanliness and safety Closeness.

Higher management level in beaches, currently focused mainly in cleanliness and safety









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- The beach is the main resource which supports the buying decision of summer tourism.

The beaches must have a competitive advantage.

- The success of news destinations of "sun and sand" tourism says that the beaches are one resource of attraction still strong for the product demand.
- The social, economic and enviormental importance of beaches has been a turning point in the models of management of these aereas.







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Beaches must be organized in an integral way to be more effective in a social and economic way.

- Beaches conform a
 multidimensional system that
 includes others systems which
 are related with the others
 subsystems: the natural
 physic, the social cultural and
 the one of management.
- The beach is a place where a different public administrations take part in a intensive form.





Strategic goal

Transform the beaches into active and special **ZONES**, making them different from the competitive destinations. We are looking for a clean and hygienic, funny, safe, organized and **profitable beaches**.





Benefits

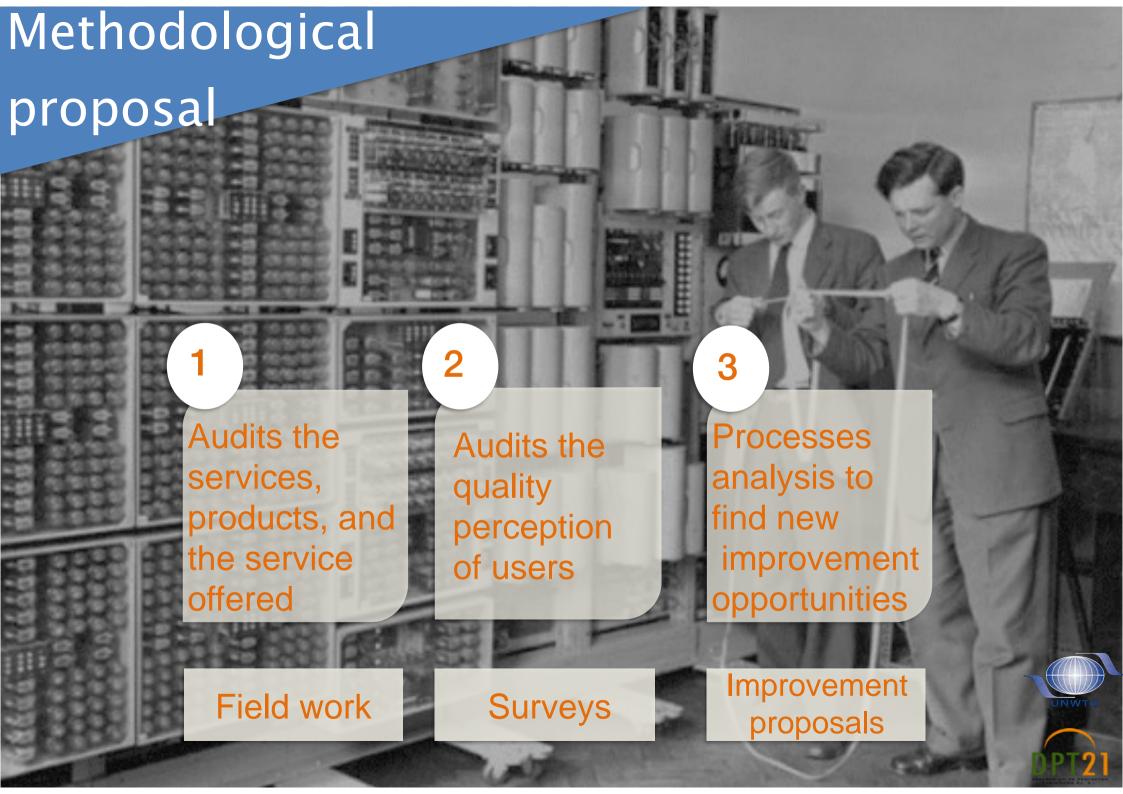
Improve the of visitors satisfaction

To balance the incomes and the expenses of the beach

Increase consumption rates at the beach and in the town







Methodology

ANALYSIS OF THE OFFER

The Private and public services and products offered in the beach will be analyzed. It's going to be evaluated the suitability, the evolution in time, the location and the accessibility of the beaches.

Analysis of management

It's going to analyze the management of the beach (The management will be compared with the ratios of other towns or villages).

Demand Analysisc

It's going to do surveys to the visitors to know the profile, the consumer habits, satisfaction, choosing tools, etc...

Estimation of the economic impact: trough the surveys we will calculate the number of visitors and their expense in the beach and in the town.

Once we have the analysis done, we will work on a actuation proposal, by zones of analysis and a period of actuation.





ANALYSIS OF

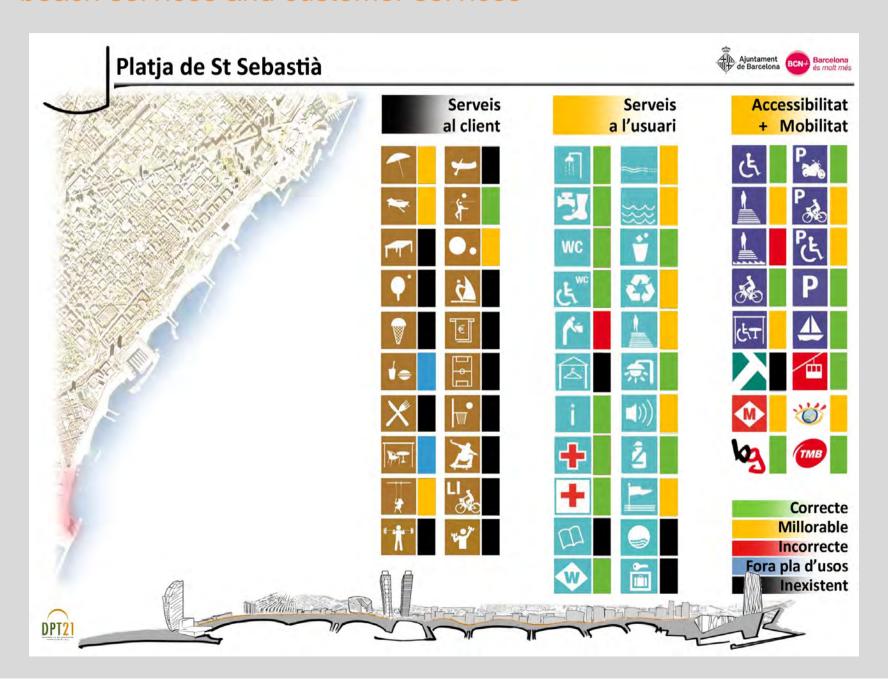
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→ A critical issue planning the beach: degree and type urbanization around it



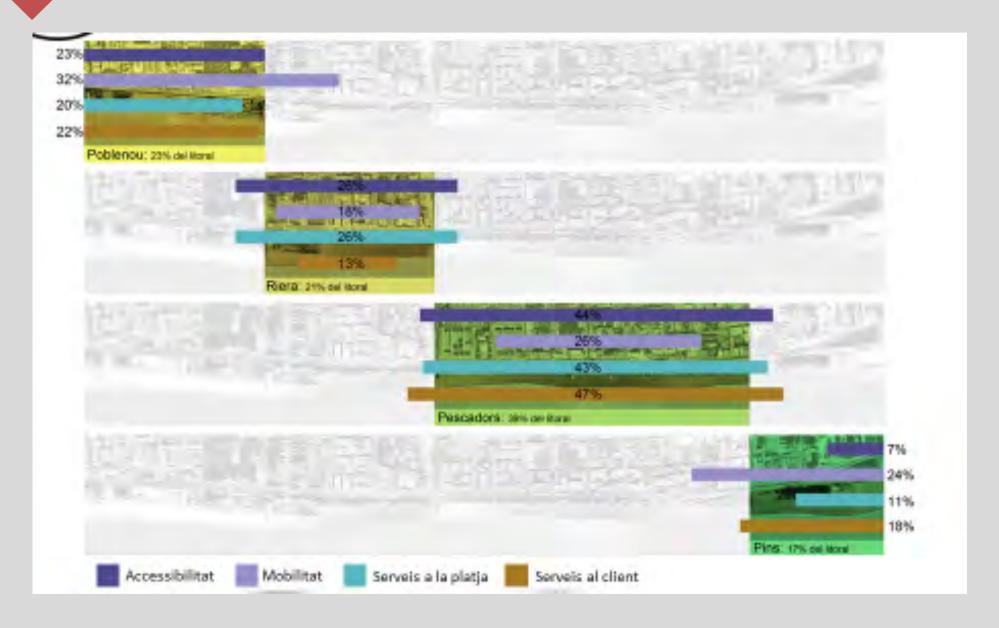


→ We divide the analysis in 3 areas: Accessibility and mobility, beach services and customer services



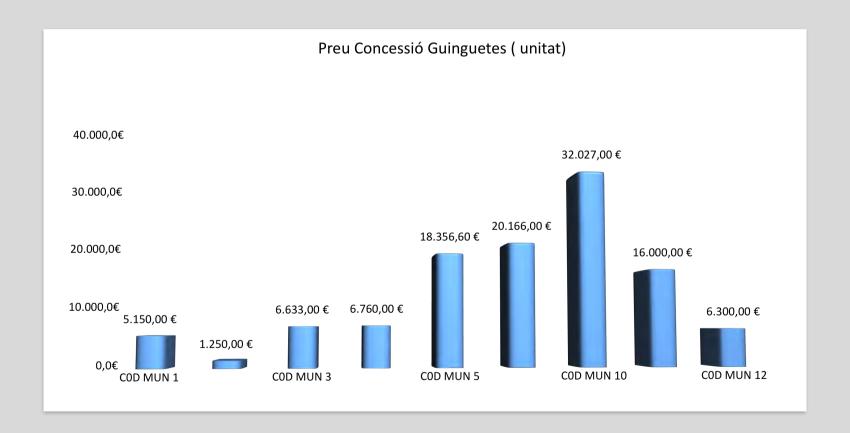


Are servicemarks well distributed?



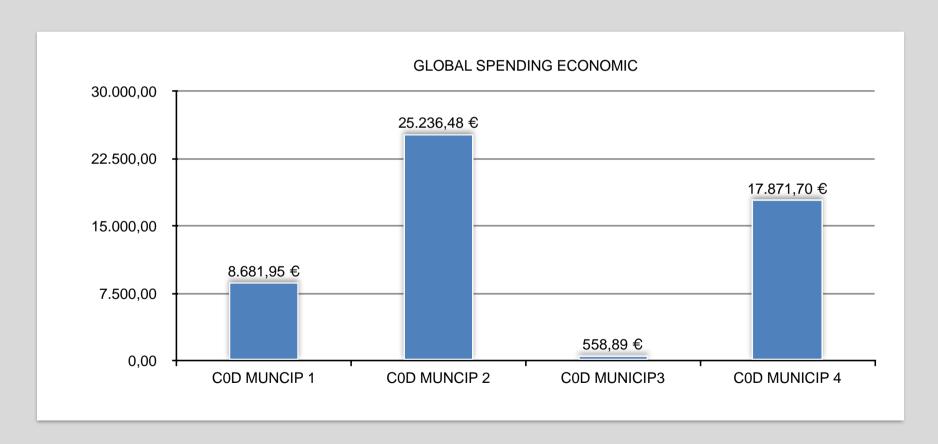
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→ Differences incomes between the same services in different town halls



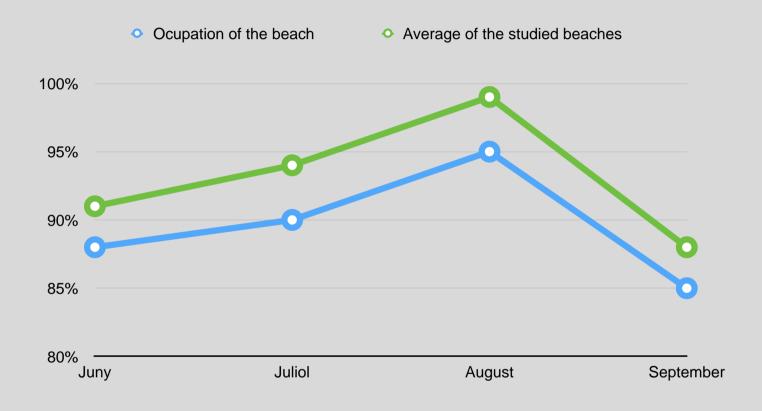
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→Wealth creation: There is a big difference for 1,000m2 of beach between the towns analyzed.





> Ratio of occupation of beaches in villages

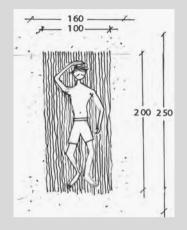


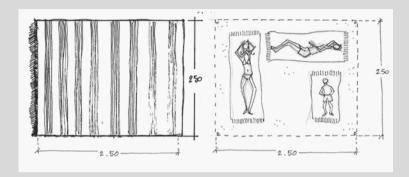






The minum space for a quality beach is 5 m2 per person













7,3

Transport to the beach

33%

39%

28%

Estança Mitja 2:58 H

21% three times a week

Seven times a week

Frequency

17% Less than three days



Accessibility 8,2

Friends 33%

Families with children

Families /Couples 15,9%



Principals Motivacions

1a

36,9%

3^a

21,5%

6, days average days beaches*

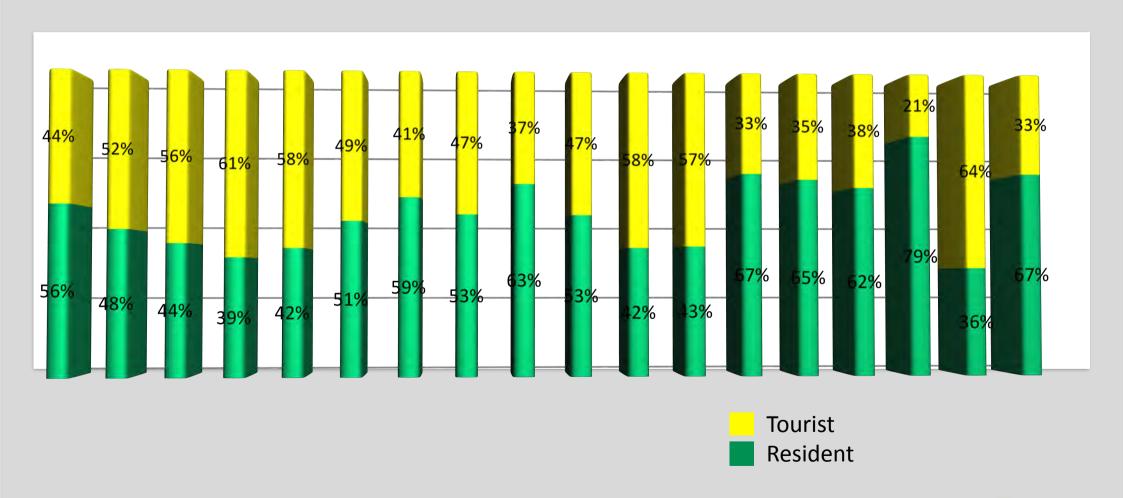






→Compare of the motivations for choosing the beaches by beach and typology of the visitor.

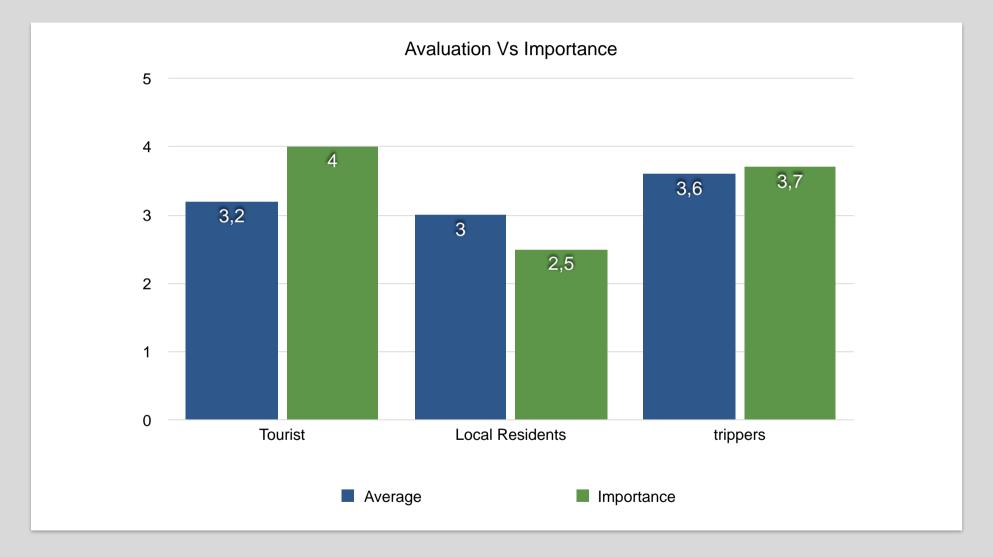
Criteris d'elecció de platja per tipus de client.







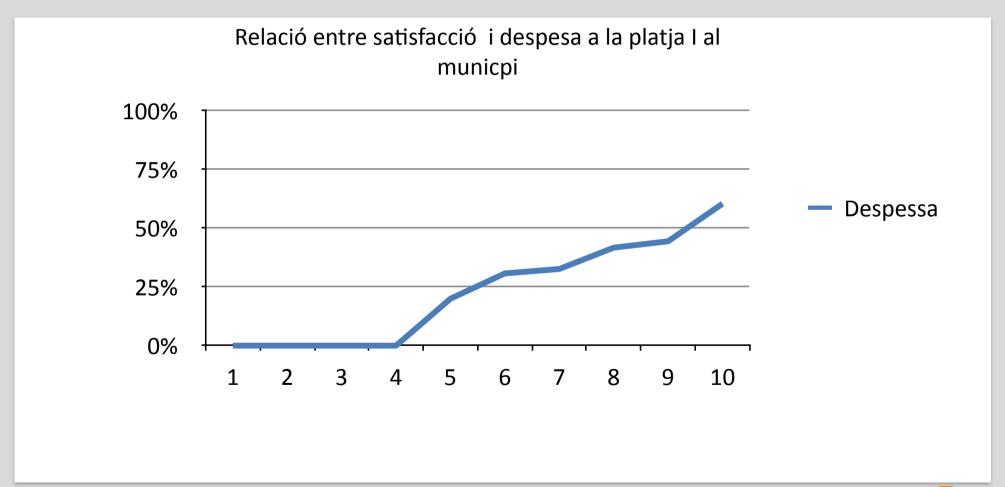
Once we have technically audited the elements, we ask the users the evaluation and importance of them





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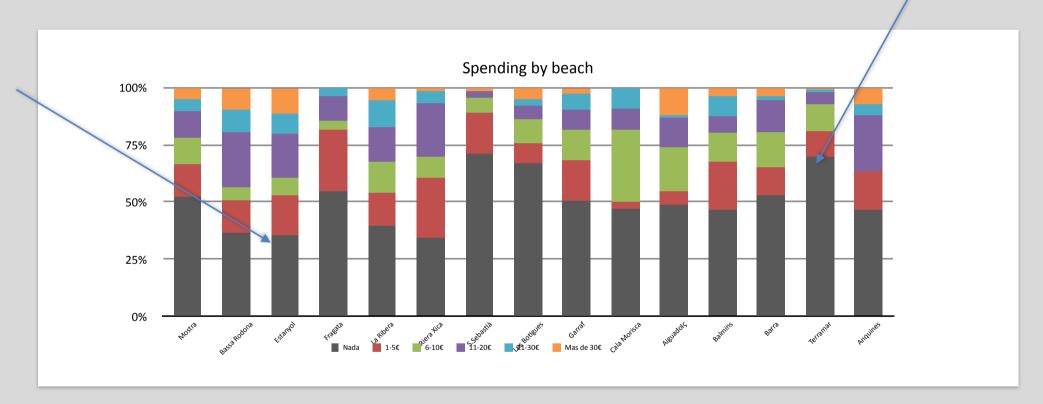
→ A better assessment increased spending on the beach and the town.







→ Comparing by beach of the quantity of spending done by the visitor. /

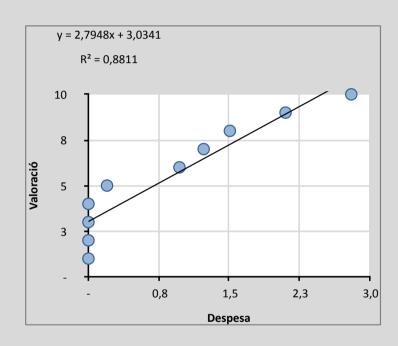








→ What are the areas for improvement?



| Valoració aspectes platja | Global | Residents | Turistes | Excursionistes |
|---------------------------------------|--------|-----------|----------|----------------|
| Valoració neteja aigua | 8.6 | 8.6 | 8.9 | 8.2 |
| Valoració neteja sorra | 8.8 | 8.7 | 9.0 | 8.6 |
| Valoració seguretat | 9.4 | 9.4 | 9.5 | 9.2 |
| Valoració guinguetes | 7.7 | 7.6 | 8.0 | 7.7 |
| Valoració instal·lacions infantils | 4.1 | 4.2 | 4.1 | 4.1 |
| Valoració ambient | 8.3 | 8.3 | 8.3 | 8.3 |
| Valoració dutxes | 6.5 | 6.2 | 6.8 | 6.7 |
| Valoració aparcament | 5.5 | 5.9 | 5.7 | 4.8 |
| | | | | |
| Valoració gandules para-sols tendales | 5.4 | 5.4 | 6.2 | 4.9 |
| Valoració rentapeus | 3.4 | 3.2 | | 3.5 |







How it will impact on my beaches the improvements?

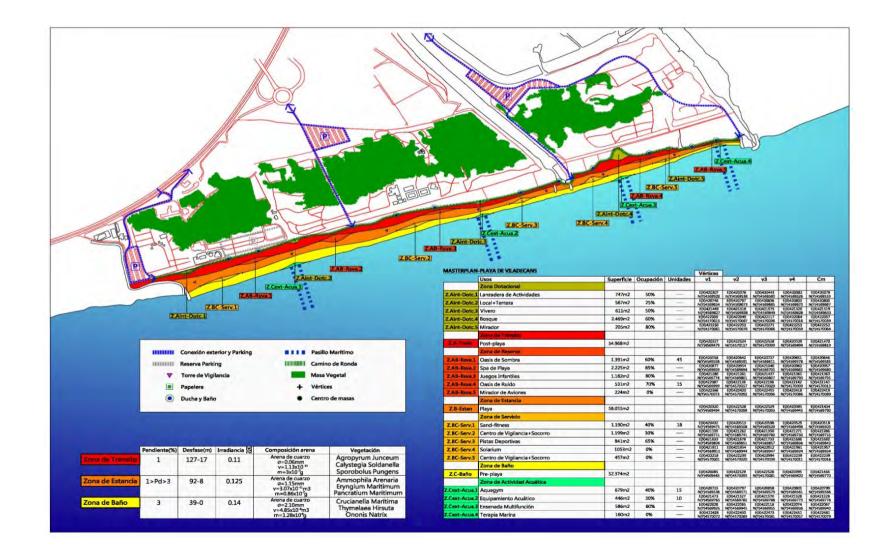
| USERS | % sample | Total [Pax] | Current expense [€] | Maximum expense [€] |
|----------------|----------|-------------|---------------------|---------------------|
| Residents | 8% | 32.730 | 33.420 € | 40.104 € |
| Turistes | 74% | 322.541 | 477.312 € | 572.774 € |
| Excursionistes | 18% | 80.338 | 85.239 € | 102.286 € |
| - | | 435.609 | 610.591 € | 832.709 € |
| PERIOD | % sample | Total [Pax] | Current expense [€] | Maximum expense[€] |
| Juliol | 38.6 | 168.034 | 230.207 € | 276.248 € |
| Agost | 40.4 | 175.775 | 240.812 € | 288.975 € |
| Setembre | 21.1 | 91.800 | 125.766 € | 150.919 € |
| | | 435.609 | 610.591 € | 832.709 € |
| BEACHES | % sample | Total [Pax] | Current expense[€] | Maximum expense[€] |
| | | | | |
| Xxx | 31.7 | 138.306 | 149.770 € | 179.724 € |
| Yyy | 9.2 | 40.054 | 51.748 € | 62.097 € |
| Zzz | 59.1 | 257.250 | 409.073 € | 490.888 € |
| | | 435.610 | 610.591 € | 832.709 € |





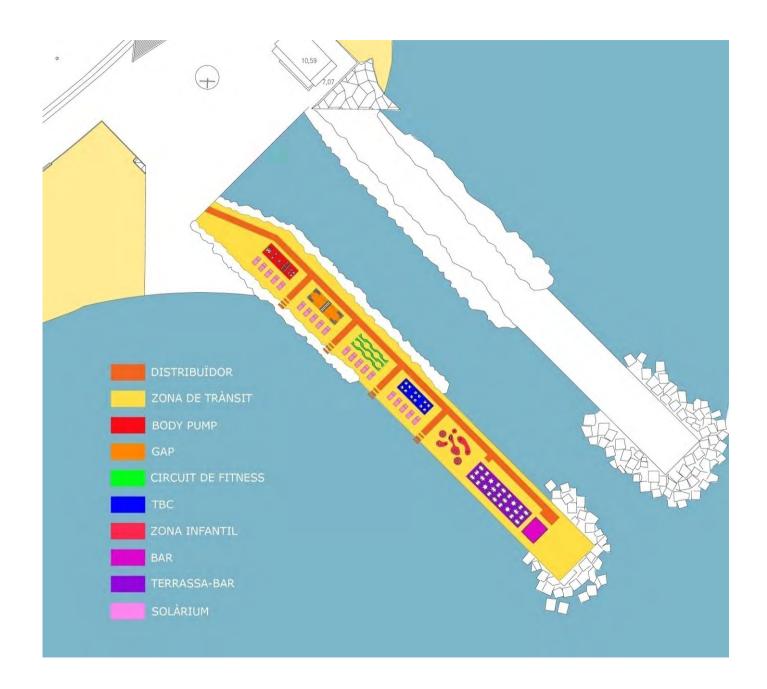
PROPOSALS

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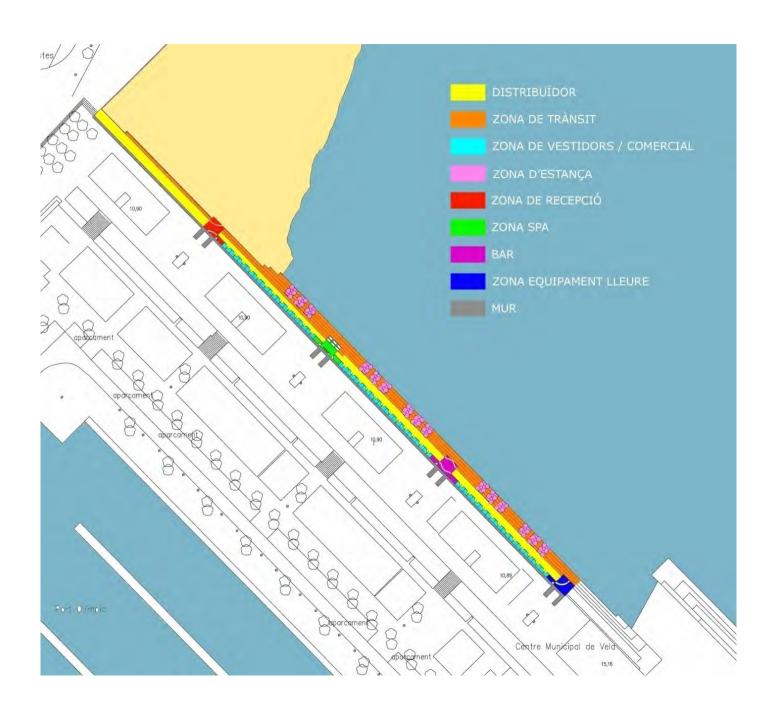






















































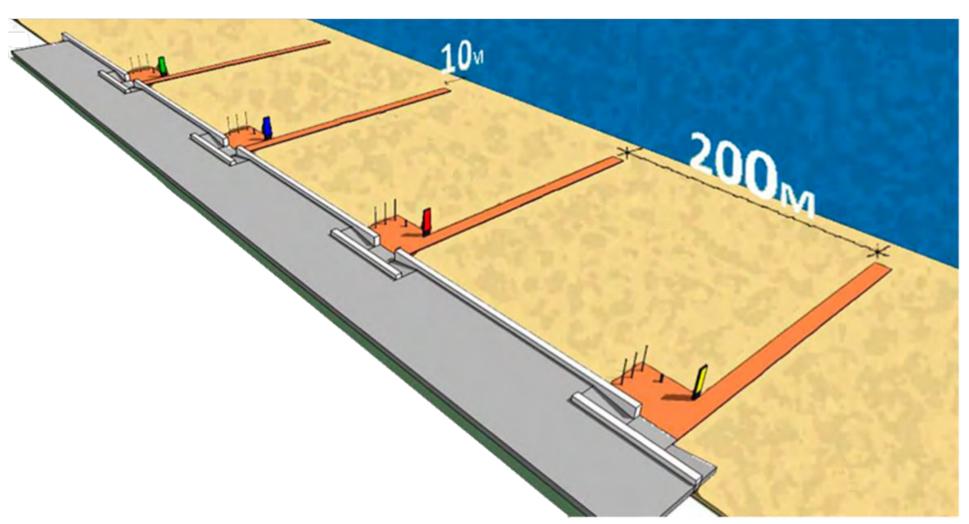






















Thank you