

interests and possibilities of different group of tourists, urban tourism can assume different forms.

From the perspective of city branding, the nature of tourism is complex and multidimensional. According to Beerli and Martin, factors influencing the assessments of the city image can be classified into nine dimensions: a) natural resources, b) general infrastructure, c) tourist infrastructure, d) tourist leisure and recreation culture, e) history and art, f) political and economic factors, g) natural environment, h) social environment and i) atmosphere of the city [54].

Within FUAs, tourism can bring significant benefits, such as new jobs, new investment opportunities or revenue generation that can be used to rebuild infrastructure and improve municipal facilities, to name just a few [55, p.71]. If the city center has the capacity to grow, it affects the surrounding municipalities. Therefore, improving the condition of the center is very important for the modernization and increasing the attractiveness of external areas as well [56, p. 41].

Due to the chosen topic of the article it is important to pay attention to tourism in the context of FUAs. The ability to manage this sector in a given area results mainly from regional programs, adopted development strategies, spatial development plans as well as established budgets and received subsidies. The development of the ITI strategy provides an opportunity to create one's own regional tourism policy, thanks to which a FUA can increase its level of innovation and competitiveness, while natural and cultural areas will retain their values through protective and revitalizing measures [23, 57].

3 Research Methodology

The research objective was answering the question: *What categories of tourist attractions and facilities are recognized and communicated as essential by FUAs' brands?* The method used to answer this question was the document analysis, namely systematic procedure for reviewing or evaluating documents – both printed and electronic. This method focuses on data examination and interpretation in order to obtain sense, understanding and development of empirical knowledge [58]. It can be used as a basic or a complementary method to the research process [58]. In this article, the latter approach is used, treating the results of document analysis as an introduction. As a result of the empirical material obtained during the analysis of documents, the authors of the article gained additional information to support the formulation of questions for in-depth interviews, the

implementation of which is planned in the next phase of the research project.

The analysis may cover different categories of documents, including those in the possession of public institutions such as central or local government [58]. They are analyzed to determine the policies implemented by these organizations (e.g. [59, 60, 61]). This group of documents may also cover strategic studies created by entities coordinating the activities of local government units or their partnerships. These types of documents have become the subject of analysis in this article.

The subject of the analysis was the content of texts of strategic documents prepared by the offices of management boards of FUA associations in Poland. Polish FUAs were used as an example of FUA presentation due to their uniqueness in the rapid development and widespread emergence in this country [12, 13]. According to the data available on the official website of the Statistical Office of Poland in 2018, there were 58 separate FUAs in Poland. Of these, 17 such areas were selected for the analysis.

The selection of FUAs as the subject of analysis results from three reasons: a) currently, Poland as a brand has a low position on the international market; b) the Polish Tourist Organization points out that voivodeship cities should be treated as brands; c) urban and cultural tourism should be treated as a priority in the process of building city brands [62].

In detail, the analysis involved 17 documents called "ITI Strategy for 2014-2020" prepared for the purpose of FUAs of voivodeship centers in Poland. It is a basic document defining development objectives and directions of activities of particular functional areas, and the legal basis for its preparation is at European level: Regulations (EU) No 1301/2013 of the European Parliament and of the Council of 17 December 2013, No 1303/2013 of 17 December 2013 and No 1304/2013 of 17 December 2013 [63, 64, 65]. At the national level, however: Article 74 of the Act of 8 March 1990 on Municipal Self-Government (i.e. Journal of Laws of 2015, item 1515), relevant agreements of individual FUAs concerning joint implementation of the ITI of Municipal Functional Areas and other legal bases applicable in the given areas [66]. These documents were available in pdf versions on the websites of the associations coordinating the activities of the various FUAs. The list of analyzed documents is represented below:

1. ITI Strategy Białystok FUA for years 2014-2020
2. ITI Strategy for Bydgoszcz - Toruń FUA for 2014-2020
3. ITI Strategy for Gdańsk Gdynia Sopot Metropolitan Area till the year 2020

4. ITI Strategy Gorzów Wielkopolski FUA for 2014-2020
5. ITI Strategy of Central Subregion of Śląsk Voivodeship for years 2014-2020
6. ITI Strategy Kielce FUA for years 2014-2020
7. ITI Strategy for Kraków FUA for 2014-2020
8. ITI Strategy Lublin FUA for years 2014-2020
9. Strategy of Development of Łódź Metropolitan Area 2020+
10. Strategy of FUA of Olsztyn for years 2014-2020
11. ITI Strategy of Opole Agglomerations for years 2014-2020
12. ITI Strategy of Poznań FUA for years 2014-2020
13. ITI Strategy Rzeszów FUA for years 2014-2020
14. ITI Strategy of Szczecin FUA for years 2014-2020
15. ITI Strategy for Warszawa FUA 2014-2020+
16. ITI Strategy Wrocław FUA for years 2014-2020
17. ITI Strategy Zielona Góra FUA or years 2014-2020

Each of the analyzed strategies had a similar structure, in which the diagnostic part and the strategic part can be identified. In each of the documents, the latter part was analyzed in detail, with an emphasis on analyzing records of objectives, priorities and actions of particular FUAs planned in the years 2014-2020.

Data on city branding goals and activities related to tourism planned in each of the FUAs were retrieved from the corresponding ITI documents. Each of the 17 documents contained information on tourism in the form of formulated objectives. Additionally, some FUAs with a more developed tourism sector (e.g. Gdańsk-Gdynia-Sopot) had separate subsections devoted to tourism-related activities.

The document analysis involved skimming (superficial examination), reading (thorough examination), and interpretation [58]. The research results were analyzed with consideration for the exploratory and interpretative character of the research material [67]. The analytic procedure consisted of finding, selecting, appraising (making sense of), and synthesizing data contained in documents. The document analysis provided data (excerpts and quotations) that were then organized into major themes, categories and case example [68]. The authors of the article, in carrying out research, tried to demonstrate objectivity (seeking to represent the research material fairly) and sensitivity

(responding to even subtle cues to meaning) in the selection and analysis of data from documents [58].

The analysis of ITI strategies for particular FUAs consisted of the following steps: a) identification of development goals of FUAs related to their branding activity, b) identification of areas of performance of particular functional areas related to tourism, c) creation of categories of tourist attractions and facilities that are recognized and communicated as essential by FUAs' brands.

The aims of the article were achieved through directed content analysis in which, during the coding process, researchers make use of both codes formulated on the basis of the existing theory as well as the ones which they develop themselves, relying on obtained results [69, p. 1281].

4 Research Findings

As it was mentioned above, a growing number of cities create and develop their brands. City brands serve different purposes, and attracting tourists is among the dominant ones. The same can be stated for FUAs. All the examined FUAs recognize tourism as an essential aspect of development and included tourism-related goals into the plan.

Based on the findings of previous researchers, who recognized the importance of city branding for tourism promotion, the following 12 areas of interest were distinguished: natural resources (frequency: 11), infrastructure (10), heritage and urban regeneration (9), bicycle routes (7), unique features of the city (7), all-year-round attractiveness of a region (5), ICT applications and services related to culture and tourism (5), business tourism (2), festivals and other cultural activities (2), culinary aspects (1), international communication (1), rural areas (1) [50, 51, 52, 54].

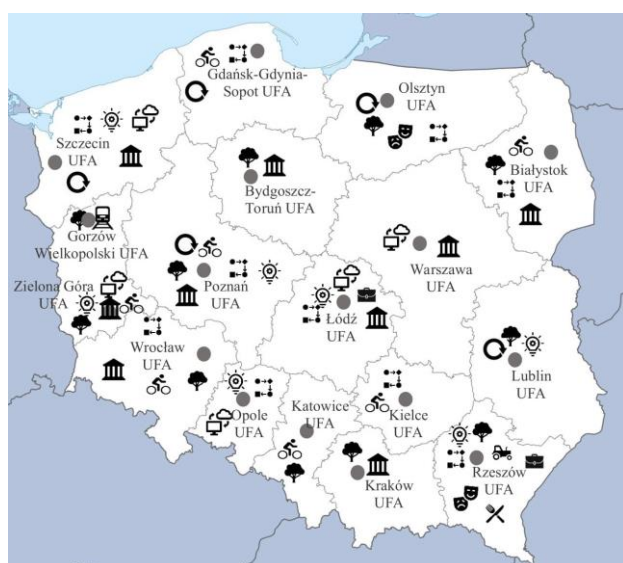
Tab. 1: Material and immaterial areas of ITI Strategies

Material-oriented	Freq.	Immaterial oriented	Freq.
natural resources	11	unique features of the city	7
infrastructure	10	all-year round attractiveness of a region	5
heritage and urban regeneration	9	business tourism	2
bicycle routes	7	festivals and other cultural activities	2
ICT applications and services related to culture and tourism	5	culinary aspects	1
international communication	1		
rural areas	1		
Total	44	Total	17

*where Freq. - Frequency

Source: compiled by the authors.

As the table 1 shows, all the identified objectives can be divided into material and immaterial oriented, and in most cases the FUAs are concentrated rather on material activities.



Where: - all-year-round attractiveness of a region, - bicycle routes, - business tourism, - culinary aspects, - festivals and other cultural activities, - heritage and urban regeneration, - international communication, - ICT applications and services related to culture and tourism, - infrastructure, - natural resources, - rural areas, - unique features of the city.

Fig. 1: Tourism-related branding goals from ITI strategies of FUAs

Source: compiled by the authors.

As the figure 1 shows, tourism-related goals are diverse and selected in accordance with regional specifics. In particular, the Rzeszów FUA intends to promote the region as an agri-tourism attractive environment, popularize regional gastronomy, invest in the business-tourism development. However, there are some common areas. The protection and use of the natural resources is the most frequently mentioned goal (11 FUAs); the second most popular targets are related to the improvement and maintenance of infrastructure (10 FUAs).

The areas of interest were distinguished based on the information regarding tourism contained in the ITI Strategies of individual FUAs. All-year-round attractiveness of a region is a category that explains its purpose by its very name. It was especially concentrated around such regions as Lublin (not very popular destination for tourists, hence the creation of the John III Sobieski Route) or Szczecin (focus on

water tourism, which is not available all year round). Bicycle routes have been singled out separately from the infrastructure itself due to the high frequency of replacement activities related to the construction of new bicycle paths or bicycle parking lots in many FUAs.

Business tourism was mentioned in the context of creating a favorable environment for local entrepreneurs and those travelling to a given FUA. Rzeszów was the only FUA to mention culinary aspects as an important area of interest. According to its strategy, it is important to promote the Podkarpackie Flavors Culinary Route. The municipalities that make up the Rzeszów FUA have proper resources and traditions in this area that allow them to develop this branch of tourism. Festivals and other cultural activities are closely linked to the previous category and relate to organized cultural events, such as St. Dominic's Fair in the Gdańsk-Gdynia-Sopot FUA or the Opera at the Castle organized in the Szczecin FUA.

Heritage and urban regeneration are one of the most common goals. It refers to the revitalization and development of existing buildings, which are considered monuments in the areas concerned. International communication appeared at the FUA of Gorzów Wielkopolski and referred to the possibility of cooperation with Germany to create cheap public transport between the two regions.

ICT applications and services related to culture and tourism which in the Szczecin FUA, for example, means the development of digital competences such as the creation of technical infrastructure of generally accessible wireless networks or, as in Warsaw, applications enabling foreign tourists to access the most important information about attractions or public transport. Infrastructure in FUAs in which they occurred meant primarily the renovation or construction of roads as well as railway and tram lines.

Natural resources are the most common area of interest among the FUAs and means e.g. the maintenance of bird protection areas and habitat protection areas (Wrocław FUA) or simply ensuring access to natural heritage by creating new tourist trails, tourist spots and advertising campaigns (Katowice FUA). Rural areas mean the development of rural areas and the use of the internal potential of all territories; the Rzeszów FUA stressed the role of high-quality rural space for living, working and recreation. Unique features of the city, such as textile industry or narrow-gauge trains in Łódź or health resorts in Lublin, are used for the creation of the regional tourist brand.

5 Discussion

Modern tourists are not interested in a sole building or a heritage attraction; they rather evaluate the offer as a complex, considering as well accommodation, trip, overall experience and side services available [70]. All this creates closer links between branding and tourism activities. Content analysis conducted in the framework of the current study facilitated identification of the following aspects of tourism attractions and facilities that are within the focus of FUA: all-year-round attractiveness of a region, bicycle routes, business tourism, culinary aspects, festivals and other cultural activities, heritage and urban regeneration, international communication, ICT applications and services related to culture and tourism, infrastructure, natural resources, rural areas, unique features of the city. Those findings go in line with the research of Zmysłony, who combined propositions of Page and Hall and Mika and distinguished the most common and parallel forms of tourism in the city (emphasizing that the list is not exhaustive): cultural and cognitive tourism, leisure tourism, visits by relatives and friends, individual business trips, conference and fair tourism, educational visits, religious tourism, sports tourism, entertainment tourism, event tourism (participation in events), shopping tourism (trade), health tourism, "urban leisure tourism" (including various forms of one-day activity by visitors) [71, p.61, 72, 73].

In order to explain the motivation of tourists to choose urban tourism, the "4A concept" is frequently recalled. The concept covers 'attractions', 'amenities', 'accommodation', 'access' [49, p. 125-126]. In the extended 5A version, 'atmosphere' was added [43]. Tourism-related goals identified within the current study represent four out of five groups according to the modified 5A strategy, combining both the categories suggested by Hughes and Kowalczyk: 'attractions', 'amenities', 'access', 'atmosphere'. It worth mentioning that the division between the categories is rather arbitrary because the achievement of each goal serves diverse purposes [43, 49].

The main attention of FUAs is placed on the attractions. 'Attraction' and 'attractiveness' describe the attributes of a city that make it interesting for tourists and force them to choose this destination [74]. Polish FUAs focus on attraction-related goals that can be shared into the following groups: a) business tourism, b) culture and traditions (culinary aspects, heritage and urban regeneration), c) nature tourism (natural resources, rural areas), d) unique features (creation of the tourist brand of the region). It shows the development of multidirectional tourism

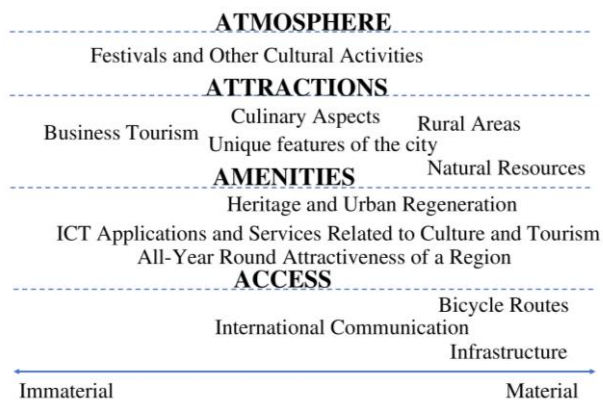
and the adaptation of tourism goals according to the demands and opportunities of a particular area.

The second biggest group is 'access' and it aims to improve communication accessibility of tourist reception areas [75]. It includes bicycle routes, infrastructure, international communication, which shows that FUAs consider both how the tourists will arrive at the travel destination and how they will travel around the location. Goals referred to 'amenities' include services for tourists [43]. The content analysis allowed to identify the following groups of services: all-year-round attractiveness of a region, ICT applications and services related to culture and tourism.

Goals referred to the 'atmosphere' category include festivals and other cultural activities. 'Atmosphere' as a goal is essential for the emotions and impressions received by tourists. Nevertheless, it is natural for emotion-related tasks to appear in branding strategies [76, 29]. In case of FUAs, a minor focus on the atmosphere can be explained by the fact that some areas are at an initial stage of implementing branding strategies, and brand-related emotions and associations have not been explicitly discussed yet. Thus, it can be observed that at the current stage the goals of FUAs are rather material-oriented.

The aspects of 'accommodation' is excluded from the strategies of development, which points out a certain gap in the tourism management approach used by Polish FUAs. The lack of the accommodation-related goals does not go in line with the majority of modern researches, because nowadays it is believed that the places to stay are of basic demand for tourist [74, 43]. However, the above mentioned observation can be explained by the fact that the analyzed strategies focus on public objectives, while accommodation belongs to activities accomplished by the private sector.

In general, all the identified tourism attractions and facilities can be divided into material- and immaterial-oriented [38]. In most cases, FUAs are concentrated rather on material-oriented. The most common direction for FUAs is the maintenance and appropriate exploitation of natural resources. The second most common direction is the development of infrastructure. The third activity is related to heritage and urban regeneration. All of them belong to the group of material-oriented attractions and facilities. The dominance of material-oriented accomplishments can be explained by the emergency of city branding by Polish FUAs. Therefore, their current aim is to build a solid background for attracting tourists, and when the most essential issues are solved, there will be a space for the elaboration on the immaterial components of a city brand [51].



Where - - - - - the borders of 4A groups; the closer to the particular border – the more features of a given aspect this group has. The closer the group is located to the right – the more material it is; the more to the left – the more immaterial.

Fig. 2: Connections between material and immaterial city brand elements and elements of tourist attractiveness

Source: compiled by the authors.

The elements of the modified 5A model in tourism can be aligned with the material and immaterial elements of a brand infrastructure, which is visualized in the figure 2 [49, 43]. Such elements as ‘access’ and ‘amenities’ are rather of a material nature; the ‘atmosphere’ is rather of an immaterial nature, and ‘attractions’ combine both material and immaterial aspects. However, the boundaries between the materiality of the majority of these categories is hard to define because the elements are of a complicated nature and all of them comprise both material and immaterial features [77, 78].

The current study allows to observe that tourism is an important component of the development of FUAs and it focuses both on the primary and secondary elements of the attractiveness of those areas. Primary elements are the main objectives for visiting a city [74] and for Polish FUAs they are the most widespread ones: business tourism, culinary aspects, festivals and other cultural activities, natural resources, rural areas, unique features of the city, heritage and urban regeneration. At the same time, secondary elements support the main attractions and contribute to the tourism development of a city are also of great importance: bicycle routes, international communication, ICT applications and services related to culture and tourism, infrastructure [74].

6 Conclusions

Modern cities grow and go beyond their formal borders, constructing new territorial units such as

FUAs. ITI Strategies are among key documents predetermining the directions of development of FUAs in Poland. They cover the most important aspects, including marketing, branding and tourism.

In the field of tourism in a FUA one can distinguish 12 types of attractions and facilities that can be shared into four (out of five) groups according to the modified 5A concept, combining the categories suggested by Hughes and Kowalczyk: ‘attractions’, ‘amenities’, ‘access’, ‘atmosphere’ [49, 43]. ‘Accommodation’ is excluded from the strategies of development which points out two main findings: FUAs focus rather on the ‘material’ component of their offer that can be explained by the fact that some FUAs are at the initial stage of development and implementation of branding strategies. Secondly, plans of FUAs do not cover the activities fulfilled by the private sector. In general, the research allows to notice that there is no common pattern for Polish FUAs regarding building a city tourist brand. Each area considers its resources, capabilities and target group expectations. However, a few most common trends can be distinguished: maintenance and appropriate exploitation of natural resources, improvement of infrastructure as well as development of heritage and urban regeneration facilities.

The conducted research, based on qualitative studies, provides solid ground for the proposal of a research hypothesis, the verification of which is planned in subsequent stages of the research:

Tourism as an important direction of branding activities of FUAs should take into account initiatives contributing to the shaping and promotion of an integrated tourism product, covering all communes that form a functional area, with particular emphasis on aspects related to building emotional associations with a city that translates into the FUA atmosphere.

Related to the hypothesis formulated above, among the directions of the consequent research can be mentioned deeper study of emotional associations with a city that translates into the FUA atmosphere and, therefore, influences the tourism attraction.

The significance of the study can be followed in the subsequent aspects. The first implication comes from the fact that city branding is becoming an increasingly popular governance practice. The results of these studies may be useful for municipalities to estimate what aspects of tourism as elements of a city brand are explicit enough in their strategies. From the perspective of academic literature, the paper contributes to the development of the city branding theory focusing on the issue of developing a tourist brand for FUAs. The results of the above studies may

be useful for associations being units managing FUAs of the largest cities in Poland.

The key limitation of the paper is that it is focused on one type of documents, namely ITI Strategies of Polish FUAs only. That can be explained by the uniqueness of such bodies and by the preliminary nature of the conducted research. In the opinion of the authors, the results of research presented in this paper opens further research opportunities and within the following studies it is worth to conduct similar research in other countries. Another limitation is related to the specificity of the method, which is the analysis of document content. One should remember that documents are produced for a purpose other than the research goal; they are created independently of a research agenda [58]. These are the potential flaws rather than major disadvantages. Given its efficiency and cost-effectiveness in particular, document analysis offers advantages that clearly outweigh limitations [58].

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Contribution of individual authors to the creation of a scientific article (ghostwriting policy)

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Percentage contributions are EG: 33,3%, YB: 33,3%,
AM: 33,3%. All authors read and approved the final
manuscript.

Sources of funding for research presented in a scientific article or scientific article itself

This study was funded by Bialystok University of
Technology (WZ/WIZ-INZ/2/2020, WI/WIZ-
INZ/3/2020, WI/WIZ-INZ/6/2020)

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