

CAREC Tourism Investment Opportunities and Capacity Building







Istanbul 25th June 2024

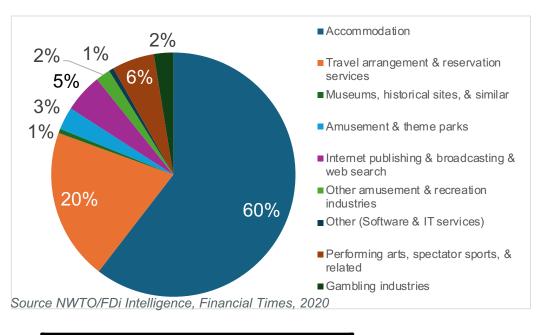
Investments in category in the tourism sector

- in branding, marketing, promotion, quality, services, and skills
- Upgrading and rehabilitating historical and culturally relevant tourist attractions in integration with urban planning and development
- Improving infrastructure and services, environmentally sustainable concepts, including building units based on renewable energy sources in pilot areas and a network of public eco-toilets in remote areas.

Where are typically the Investments in Tourism?

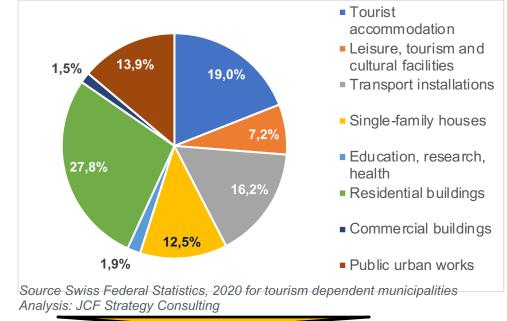
Almost no research in this field. After Covid, a few initiatives have taken place

Global number of FDI projects in tourism



- In number of projects, accommodation takes 60% of FDI projects, a similar number to the 59.3% of residential buildings + accommodation of multinational + subnational levels.
- All other categories are highly connected to proprietary knowledge-based assets from the foreign promoters.

Typical investments in highly tourist areas: subnational and municipal levels



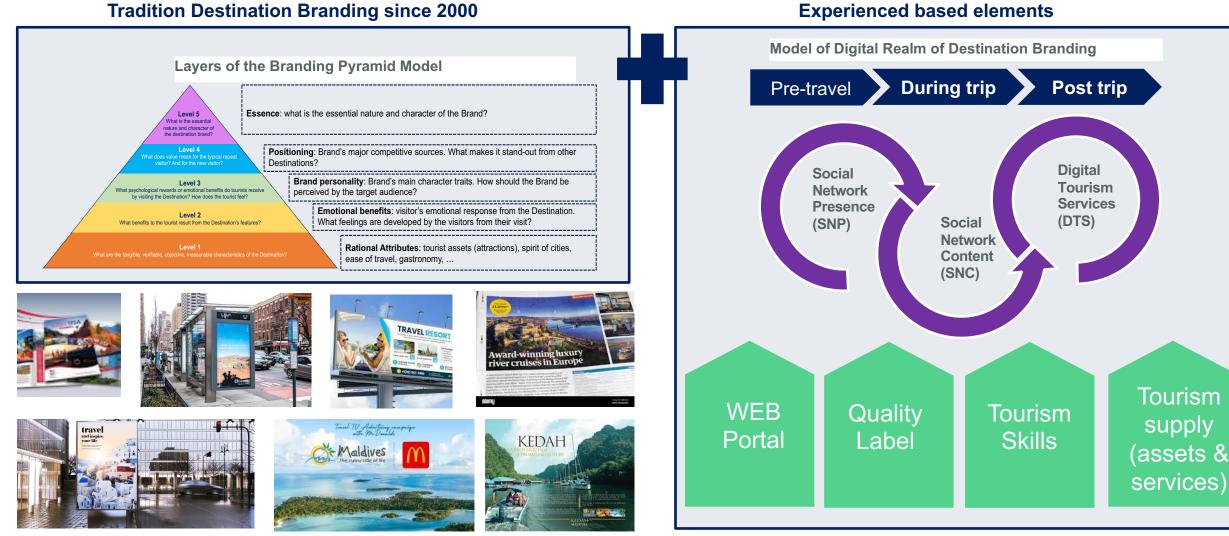
- Residential buildings (40.3%); tourism accommodation (19%); transport installations (16.2%); public urban works (13.9%); education, research, and health (1.9%), and commercial buildings (1.5%).
- 61% of the investment is **private and credit-based; Public spending** is typically **39%** of the investment
- Policies should be focused on regulating construction, land use, urban and site planning, fostering lending conditions and protecting private investment and its returns.

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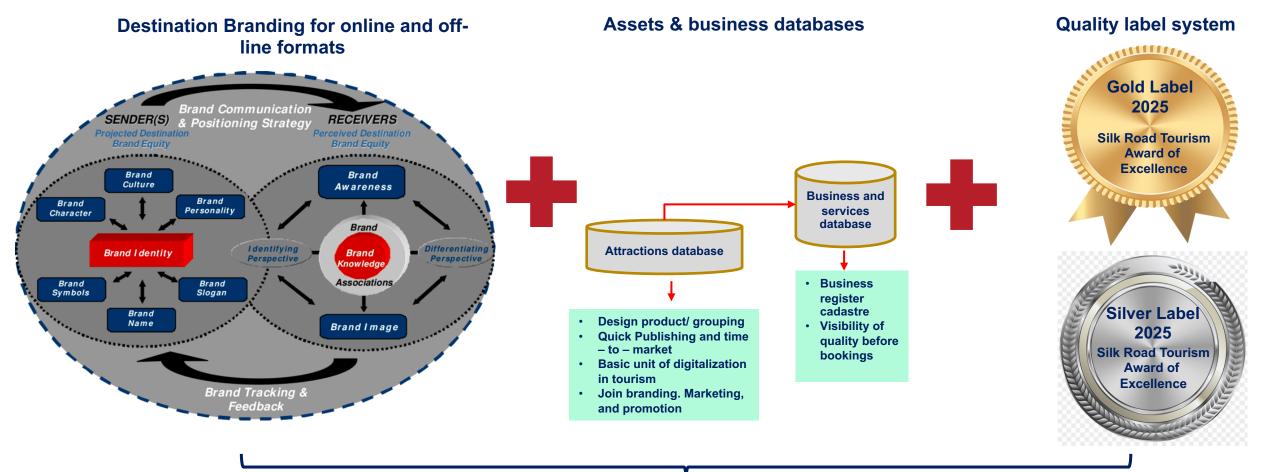
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... CAREC Tourism has already in place the web portal, needing its enhancement ...

New solid research indicates the need to add experience-based approach into a more effective and holistic pathway!



... requiring an integrated ecosystem of branding, assets, quality, and businesses ...



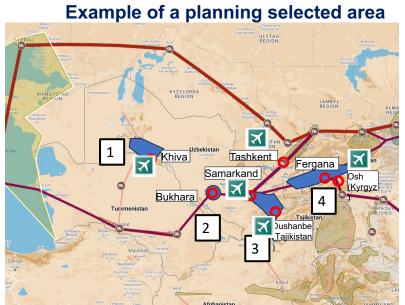
full capabilities of online based marketing and promotion in the total experience cycle: pre-travel, in-trip, and post trip

Online advertising and social media engagement

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... Upgrading and rehabilitating historical and culturally relevant tourist attractions in integration with urban planning and development, example of UZB in connection with TKM,TAJ, and KGZ,



Average stay 2.2 days (Domestic) 2.4 days (Foreigner)

Transport mode By road: 90% < 1,000 Km From +1,000 Km: by Air 96%

Foreign arrivals from Kazakhstan - 47% Tajikistan - 20% Kyrgyz - 20%

International gateways TAS, SKD, DYU, OSS, UGC

Data on visitation of clusters, development potential, and regional		First Tier	Second Ti			emand driven		ourth Tier		
		DV – Domest	ic visitors	ional Neighboring visitors IDV – Intern. distant visitors						
Clus- ter #	Name	Avg condition	# DV	# INV	# IDV	Dom. Visit	Int. Visit	Dev. Poten- tiapur	Reg. istelpyn	Scor e
4	From Khujand to Jalalabad	<mark>5,9</mark>	<mark>1 594 500</mark>	<mark>808 000</mark>	1 827 500	1,6	2,1	<mark>5,0</mark>	<mark>5,0</mark>	25,0
3	from Samarkand to Dushanbe	7,1	<mark>4 722 250</mark>	<mark>2 920 000</mark>	<mark>1 725 250</mark>	<mark>1,8</mark>	2,0	4 Aaza	ak <mark>as</mark> tar	21,8 C
	From Tashkent to Taraz	7,8	<mark>8 495 000</mark>	<mark>4 405 000</mark>	<mark>4 910 000</mark>	2,2	<mark>2,5</mark>	40 Alajik	5.0	20,0
1	Nukus and Khiva Area	7,3	670 000	510 000	620 000	2,0	2,0	4,04	ISLAU	16,0
2	Bukhara City and Tudakul Lake	6,8	3 480 000	1 765 000	1 005 000	2,5	2,5	4koyrg	YZ 4,0	16,0
	Aydarkul Lake	8,0	na	na	na	na	na	3,0	3,0	9,0

... Grate time - distances between clusters. Main problems: <u>nothing in-between clusters</u>, and <u>border crossing points</u> the greatest hinder in regional flow of tourists ...

Planning for the selected area



... major differences exist between different key source markets ...

Domestic Visitors (DV): concentrated in the major cities. Few choose to visit tourism assets in local areas, due to:

- Most take short trips as tourists, and therefore don't visit many tourism destinations;
- Most trips are to visit and stay with their acquaintances. Long time-distances and bad accessibility hinder tourism visits to assets in local areas;
- Do not take tourist operators' production, visiting only famous landmarks.

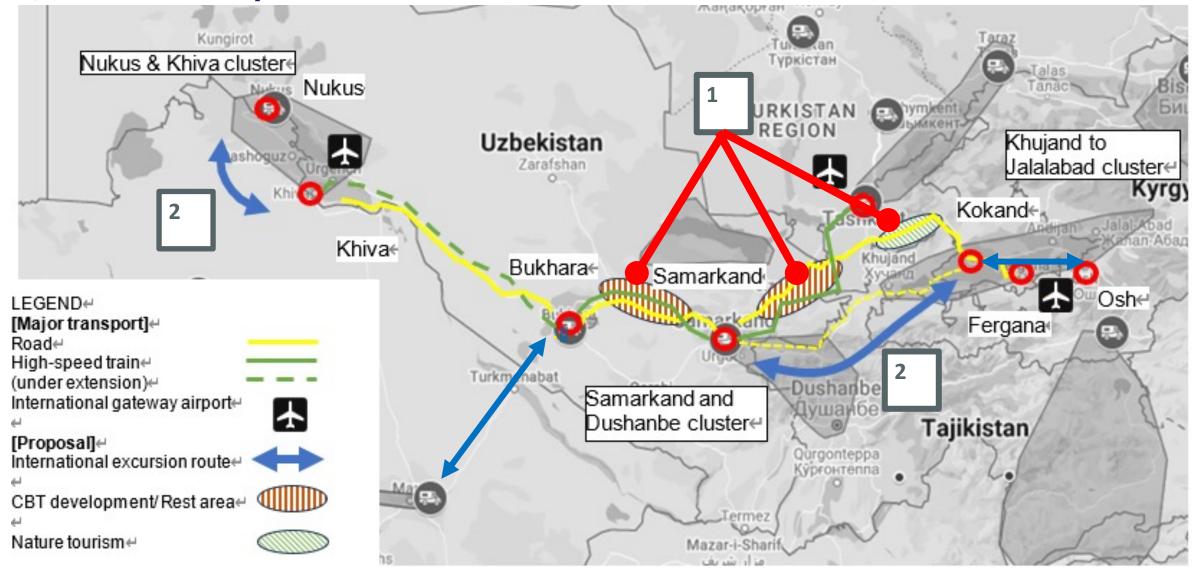
International Neighboring Country Visitors (INV): Number of tourists to the Uzbek major cities is around 600K – 1 million annually. The number of visitors to other tourism destinations is less than 300,000.

- The purpose for a significant portion is personal reasons (e.g., to visit their family or friends), resulting in greater numbers of visits to city centers than other tourism assets;
- Most trips are to visit and stay with their acquaintances. Long time-distances and bad accessibility hinder tourism visits to assets in local areas;
- Seldom take tourism operators' production, and therefore may visit only famous landmarks.

International Distant Country Visitors (IDV): Number of tourists to historical heritage sites is around 300K – 500K annually. There are some differences in the number of visitors in different regions.

- The major destinations with historical heritage and
- Their preference doesn't depend on the locations of the tourism assets or ease of access

... Proposal of: 1. Tourism development on the arterial linkage between clusters; 2. Establishment of international excursion routes; 3. Seamless linkage of air, rail, and land transportation



1. Tourism development on the arterial linkage between clusters

Themes:

- To reduce time-distances: Low airfares between greatest distances (ex. local air travel pass package at low fixed price); affordable fares and increased frequency of rail high speed
- Roadside rest and sightseeing sports
- Local agro-tourism and community-based tourism

Road-side rest spot An example of a roadside rest area with a satellite museum





www.tochigiji.or.jp⊌

www.grand-carcassone-tourism.co.uk

Agro-tourism, Community Based tourism Existing Agro-Touristic facility (Tyup district, Issyk-kul, Kyrgyzstan)





Agro-tourism Vineyard (Kazakhstan)↩





Examples of roadside rest spaces in Kazakhstan and Japane





www.tg.tripadvisor.jpe

2. Establishment of international excursion routes

Theme:

• To reduce time-distances: Improvement of border-crossing points; Silk Visa with fast track at borders

Current BCP in the region



Ex. Agartala land port between India and Bangladesh



3. Seamless linkage of air, rail, and land transportation

Theme:

- Improved information and convenience:
 - Signage and information in 2 languages (one being English);
 - improved transfers; convenient ticketing/ e-ticketing;
 - parking lots in the outskirts of main attraction areas with good and frequent public transport to the touristic areas

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A network of eco toilets is highly needed in the entire CAREC Region, particularly in remote areas where important natural assets are located. As a pilot, Issyk-Kul region was selected, and consultations made

Why Issik-Kul?





- Renowned for its breathtaking lake and untouched natural beauty, Issyk-Kul attracts tourists globally. The main Tourist Attraction area of Kyrgyz Republic
- Faces significant environmental and infrastructural challenges due to traditional sanitation facilities.
- Eco-toilets offer a sustainable solution, addressing both sanitation and environmental concerns.
- Protecting Issyk-Kul's Pristine Environment, preventing contamination of water sources.
- Mitigating pollution risks, preserving natural landscapes.
- Ensuring Public Health and Hygiene
- Reducing risk of waterborne diseases and contamination.
- Providing clean and hygienic sanitation solutions.
- Promoting overall health and wellbeing through sustainable waste management

INTERNAL. This information is accessible to ADB Management and staff. It may be sh

Different types of attractions and locations require different solutions

Integrated system: larger remote area, example national parks



- Integrated areas with garbage collection sorting, eco-toilets, possibly lodging
- Useful in national parks
- Maintenance to be provided by the park management, covered by entry fees and state budget

Isolated unit in remote area



- Simple Dry Toilets: low Maintenance, ease of Use, cost-Effective, portability for winter months
- Useful in trails, and yurt camps
- Maintenance to be provided by the yurt camp's concessionaires
- PPP arrangements for yurt camps

In urban quasi-urban areas close to major attractions





- Payment per use
- Separating Composting Toilets:
- Water Conservation
- Nutrient Recycling
- Odor Control

Management and staff. It may be shared outside ADB with appropriate permission.







Thank you

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