Destination Competitiveness Strategy To Asia Leading MICE Destination, Goyang



Thursday, 26 August 2021, 10:00~13:30 (KST)

Jun Heo, Professor, **Dongduk Women's University**

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Destination Competitive Index for Goyang

Global Destination Sustainability Index for Goyang

For the Asia Leading MICE Destination, Goyang



Developing Strategies for Benchmarking, Innovation, Evolution

Destination Competitive Index for Goyang

Destination Competitive Index for Goyang by GainingEdge (2020)

Destination Competitive Index Study for Goyang

Submitted to the Goyang Convention & Visitors Bureau

20.August 2020





Destination Competitive Index

Gaining Edge's Competitive Index is focused on the destination's meetings & conventions products.

the Index compares destinations in terms of:

Meetings infrastructure, capacity and access, (named as "hygiene factors")

Cost, market audience, destination appeal ("competitive advantages")

Logistics, business environment and safety & stability ("key differentiators")

Destination Competitive Index by GainingEdge

The Index does not assess destinations's 'Input' factors.

the size of the convention bureau's budget, size of its sales teams, the strength of sales and marketing efforts, subvention levels, etc.

The Index also does not consider uncontrollable factors.

such as man-made or natural disasters.

If a destination is performing below the desired level, then the "controllable levers" like sales efforts and subvention can be adjusted.

If a destination is performing above levels indicated by the Index, then it's quite possible those levers are already being pulled.

^{*} Source: https://gainingedge.com/gaininginsights-competitive-index/& Competitive-Index-2020.pdf (pot.gov.pl)

Destination Competitive Index by GainingEdge

The Competitive Index does not attempt to measure "the best" or the "most successful" meeting destinations.

The Competitive Index is not suggesting that any destination is better than another.

The Index is an assessment of how destinations compare in the strength of their product offering as well as other factors that impact on destination selection.

The Index is a quantitative assessment of these elements as a way of predicting the relative business levels that the destinations might reasonably expect to achieve.

The Index is indicating that some destinations should reasonably be expected to host more or less meetings than others, within the defined competitive set, based on their relative strengths.

^{*} Source: https://gainingedge.com/gaininginsights-competitive-index/& Competitive-Index-2020.pdf (pot.gov.pl)

Methodology

Competitive Index

Hygiene **Factors**



Convention Facility Capacities

(top 3 most utilised by international conventions)



Association Market Audience

Competitive

Advantages

(strength of association community)



Hotel Offer

(capacity and proximity to the primary facility)



Cost

(staging and delegate costs)



Air Access

(levels of international direct service and convenience of connections)



Destination Appeal

(for business and tourism)



Key Differentiators



Logistics

(ease of movement)



Market Size

(population of city, country and region)



Size of Economy

(GDP and GDP per capita)



Business Environment

(competitiveness, innovation, ease of doing business)



Safety & Stability

(crime rates and corruption levels)

The Competitive Index is a quantitative assessment of these elements as way of predicting the relative business levels that the destinations might reasonably expect to achieve.

Competitor Identification

Principles used to select destinations

- Rotation: Well developed East Asian countries;
- Size: Second tier cities, with over one million inhabitants;
- Profile: Destinations adjacent to capital cities / global hubs in their countries (i.e. satellite cities of Asian global capitals);
- Infrastructure: Destinations in proximity to major airports in the East Asia region and which at least one large purpose-built convention center;
- Prospective: Good prospective for growth and possibility to develop its own meetings business brand.

Selected destinations

- Goyang, Republic of Korea (near Seoul)
- Incheon, Republic of Korea (near Seoul)
- **Suwon,** Republic of Korea (near Seoul)
- Saitama, Japan (near Tokyo)
- Chiba, Japan (near Tokyo)
- Suzhou, China (near Shanghai)
- Taoyuan, Chinese Taipei (near Taipei)



Analysis #1: Goyang Destination Competitive Position

Convention facilities are the strongest segment of Goyang's destination competitiveness (+22%) while again destination appeal (-26%), hotel offer (-21%) and logistics (-14%) are identified as relative disadvantages.

Factor/ Destination	Goyang	Incheon	Saitama	Chiba	Suzhou	Suwon	Taoyuan	TOTAL	Average	Ratio
Convention Facilities	111	124.7	75.8	122.36	109	70.12	26	638.98	91.28	0.22
Hotel Offer	26	58.48	18.98	54.25	48.41	11.68	12.25	230.05	32.86	-0.21 V
Air Access	50	50	50	50	50	50	50	350	50.00	0
Destination Appeal	16.25	16.7	24.67	28.3	38.54	16.1	13.67	154.23	22.03	-0.26
Association Community	39.46	39.54	43.26	43.29	40.08	39.44	33.81	278.88	39.84	-0.01
Cost	54.47	51.97	48.72	41.31	68.23	53.24	64.46	382.4	54.63	0
Logistics	31.45	37.54	41.6	45.02	37.58	33.86	29.3	256.35	36.62	-0.14
Market (population)	36.23	38.08	41.29	40.9	44.33	36.42	34.55	271.8	38.83	-0.07
Economy (size)	34.58	34.58	37.16	37.16	37.8	34.58	33.28	249.14	35.59	-0.03
Business Environment	46.54	46.54	45.51	45.51	43.53	46.54	45.71	319.88	45.70	0.02
Safety & Stability	23.53	23.08	32.76	25.51	23.83	23.4	30.63	182.74	26.11	-0.1
OVERALL	469.5	521.2	459.8	533.6	541.3	415.4	373.7	3314.5	473.50	-0.01

^{*} Source : Goyang CVB

- Since 2014 Goyang has hosted 10 meetings, similarly as Saitama and even less than Suwon and Taoyuan
- Goyang has a strong potential for growth in number of international association meetings and focus on large meetings

	Competitors	2014	2015	2016	2017	2018	2019	Total	CIR
	Goyang	1	3	1	1	3	1	10	469.5
gs	Incheon	5	4	17	16	12	11	65	521.2
tin	Saitama	0	0	1	2	3	3	9	459.8
eet	Chiba	4	10	6	8	6	11	45	533.6
Ž	Suzhou	6	12	16	11	4	12	61	541.3
	Suwon	2	1	2	2	1	4	13	415.4
	Taoyuan	2	2	3	6	2	2	17	373.7
	Competitors	2014	2015	2016	2017	2018	2019	Total	CIR
Ŋ	Goyang	327	5,401	44,000	988	560	300	51,576	469.5
pants	Incheon	15,389	2,311	4,821	10,201	2,947	2,582	38,251	521.2
	Saitama	0	0	77	2,215	427	297	3,016	459.8
H.	Chiba	3,433	4,095	1,531	4,463	1,631	3,560	18,713	533.6
Partici	Suzhou	2,433	2,131	6,770	2,505	321	2,183	16,343	541.3
<u> </u>	Suwon	154	74	179	458	123	1,624	2,612	415.4
	Taoyuan	519	460	370	1,744	870	290	4,253	373.7

^{*} Source : Goyang CVB

Analysis #3: Goyang Destination Competitive 'Fair Share Analysis'

- A fair share calculation is very useful for a destination's goal setting related to the business' percentage of available inventory.
 - A destination's competitive score as a percentage (%) of the combined competitive scores in a given competitive set would represent its proportional fair share of the total business procured by that set

Goyang was below fair share. -3.5 meetings per year in last 6 years.

Destinations	CIR	Meetings in 2019	Meetings 2014-19	Product Share	Fair share 2019	Fair share 2014-19	+ / – per 6 years	+ / - per 1 years
Goyang	Goyang 469.5 1 10		14.2%	6	31	-21	-3.5	
Incheon	521.2	11	65	15.7%	7	35	30	5
Saitama	459.8	3	9	13.9%	6	31	-22	-3.7
Chiba	533.6	11	45	16.1%	7	35	10	1.7
Suzhou	541.3	12	61	16.3%	7	36	25	4.2
Suwon	415.4	4	13	12.5%	6	28	-1 5	-2.5
Taoyuan	373.3	2	17	11.3%	5	25	-8	-1.3
Total	3,314.1	44	220	100%	44	220	0	0

^{*} Source : Goyang CVB

Analysis #4: Goyang Destination Competitive 'Momentum'

The Momentum shows if the destination is accelerating or decelerating in terms of number of international meetings it hosted in a 3-years series.

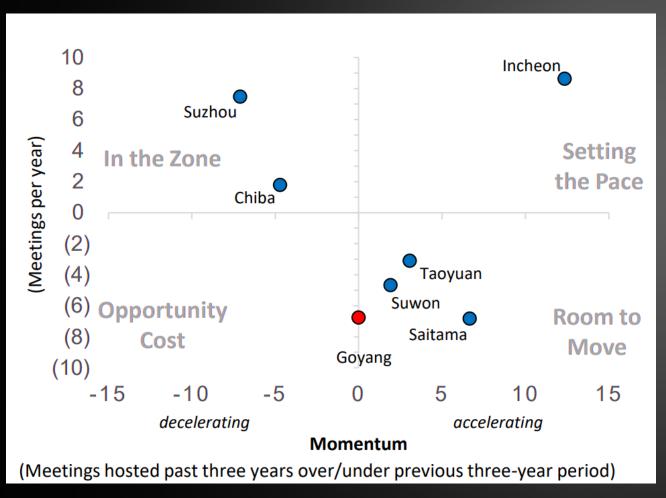
Goyang has achieved the same number of meetings in 2014–16 as well as in 2017–19 period.

Destinations	2014	2015	2016	2014–16	2017	2018	2019	2017–19	Change
Goyang	1	3	1	5	1	3	1	5	0
Incheon	5	4	17	26	16	12	11	39	13
Saitama	0	0	1	1	2	3	3	8	7
Chiba	4	10	16	30	8	6	11	25	- 5
Suzhou	6	12	16	34	11	4	12	27	-7
Suwon	2	1	2	5	2	1	4	7	2
Taoyuan	2	2	3	7	6	2	2	10	3
Total	20	32	56	108	46	31	44	121	13

^{*} Source : Goyang CVB

Analysis #5: Goyang Destination Competitive 'Fair Share Scenario Dynamics'

Goyang is positioned between "Opportunity Cost" and "Room to Move".



- The Fair Share scenario model illustrates how cities compare in terms of their "fair share" and in terms of their "momentum."
 - Setting the Pace: The city should be mindful that this position can be only transient if this is due to a temporary weakness on the part of the other cities who can recover their lost ground if they quiddy act to remedy their gaps.
 - In the Zone: The city are hosting fewer meetings on average than they did before but remain ahead of their fair share.
 - ✓ Room to move: This means that they need to keep growing and leave this quadrant soon.
 - ✓ Opportunity Cost: This means that they should look to accelerate their bid win pace significantly. Then they have an opportunity to improve their position in near future.

^{*} Source : Goyang CVB

Conclusion & Recommendations

Destination Competitiveness Strategy for Goyang



Infrastructure (Product)
Improvement

A continual and long-term effort with "governance"

Improve Hotel & logistic issues to make the city's offer more flexible for business events



Destination Branding

Goyang still does not have strong brand

Keep advantages due to its proximity to Seoul and predominant focus on the exhibition business



Intellectual Engagement

Need to engage local leaders to bid for international meetings

Develop strong collaboration with the leading academic and scientific institutions in the city

Global Destination Sustainability Index for Goyang

A destination level movement that benchmarks and improves the sustainability strategy and performance of business tourism and events cities, and their eco-systems.

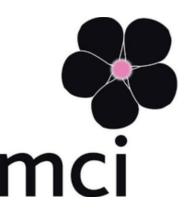
Founding Members and Advisory Board:

















Sustainable Destination Management Trends and Insights: A Path to a Brighter Future

A WHITE PAPER AND ANALYSIS OF THE 2016 GLOBAL DESTINATION SUSTAINABILITY INDEX



2016 Global Destination Sustainability Index Results

AMERI	CAS	
7	Houston	44%

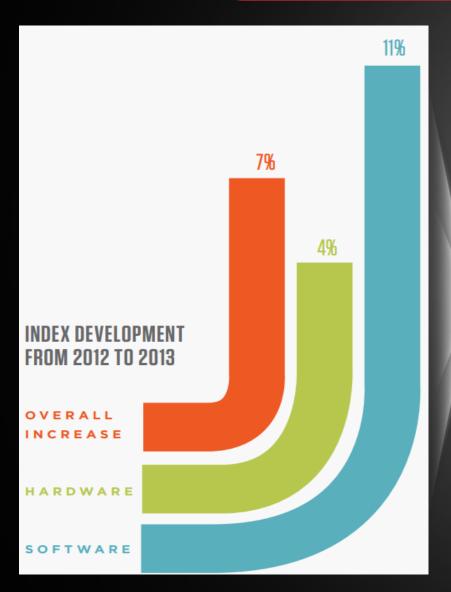
ASIA PACIFIC						
10	58%					
10	Sydney	58%				
11	Melbourne	57%				
13	Kyoto	51%				

	MIDDLE EAST & AFRICA							
	19	Durban	39%					
	21	Cape Town	37%					
	23	Tshwane	23%					



EUROPE							
1	Gothenburg	83%					
2	Copenhagen	79%					
2	Reykjavik	79%					
3	Zurich	73%					
4	Stuttgart	71%					
5	Uppsala	68%					
6	Helsinki	66%					
7	Glasgow	64%					
7	Tampere	64%					
8	Stockholm	61%					
8	Västerås	61%					
9	Espoo	59%					
10	Frankfurt	58%					
10	Karlstad	58%					
11	Jonkoping	57%					
12	Malmö	56%					
13	Barcelona	51%					
14	Bergen	50%					
14	Geneva	50%					
15	Aalborg	48%					
15	Nantes	48%					
15	Rotterdam	48%					
16	The Hague	46%					
18	Oslo	42%					
19	Turku	39%					
20	Aarhus	38%					
22	Trollhättan	35%					

^{*}Detailed results of each destination can be found at http://gds-index.com/index/



ASSESSMENT METHODOLOGY

Developed by MCI Sustainability Services in close collaboration with the founding Scandinavian cities, the GDS-Index methodology measures and compares the social and environmental sustainability strategies, policies and performance of participating destinations using 35 criteria across four key areas.

After signing onto the Index, the destination Convention Bureau (CVB) or Destination Management Organisation (DMO) completes a questionnaire, gathering answers and providing key performance indicators and supporting data.

Consultants from MCI Sustainability Services assess and validate the answers, requesting corrections and/or further information as required. Each performance indicator is assigned a number of points according to how well the destination fulfils each indicator. These values are then aggregated to provide the final "Performance Score", and the website is updated to reflect the destination's ranking and performance in each category. For more details please consult www.gds-index.com.



ENVIRONMENTAL PERFORMANCE

includes a city's performance pertaining to its policies and infrastructure, such as climate change commitment, recycling availability, public transport options and air pollution levels.



CVB PERFORMANCE

indicates the sustainability commitment of the convention bureau itself, including questions pertaining to the existence of a sustainability policy and manager, communication of sustainability initiatives to support client planners, and the rigorousness of their reporting on sustainability operations.



SOCIAL PERFORMANCE

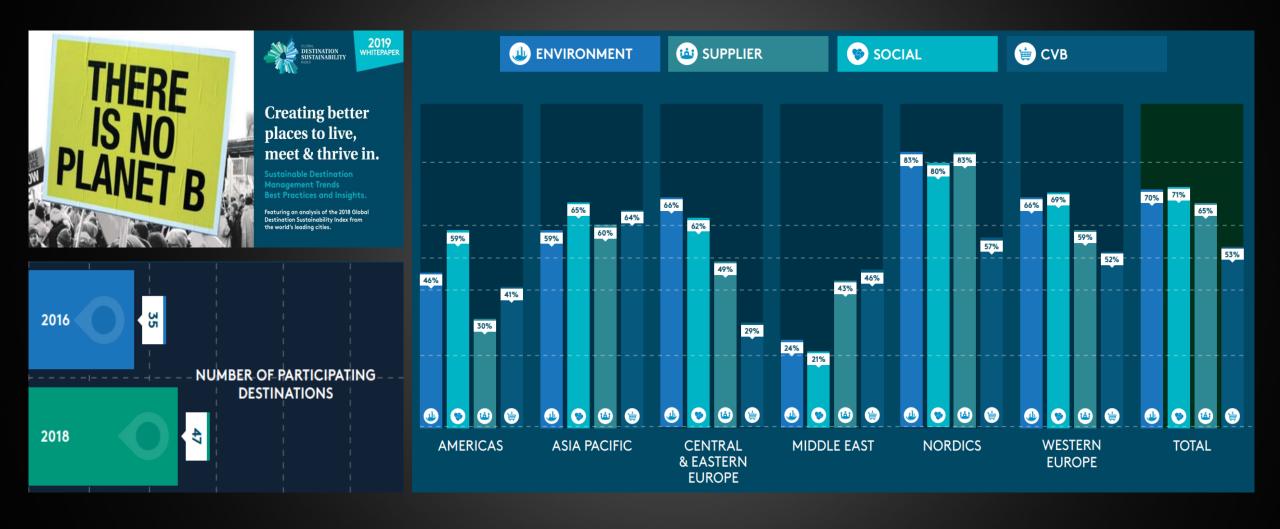
indicates the development and corruption levels associated with the city's country.



SUPPLIER PERFORMANCE

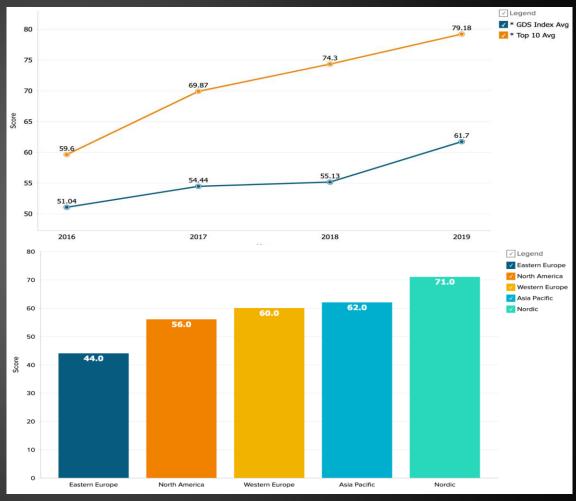
addresses the sustainability commitment and performance of the local meetings industry supply chain, including hotels, venues and restaurants.

* Source : https://www.gds.earth



^{*} Source : https://www.gds.earth





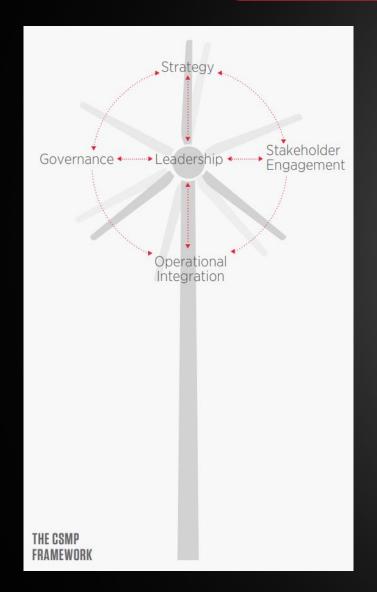
The 2016–2018 results have been revised to include a 12% decrease on the original scores. This decrease was applied to improve comparability with the new 2019 criteria.



In 2019, the GDS-I developed and aligned a more demanding set of criteria with other significant stakeholders including the Global Sustainable Tourism Council, the Social Progress Imperative and the Events Industry Council.

^{*} Source : https://www.gds.earth

Implementation of Global Destination Sustainability Index(GDS-I)



8 TACTICS FOR CHANGE

- There is no perfect sustainable destination, yet. However, this "framework" provides a set of recommendations for any DMO or Municipality, that wants to create, or improve their sustainable destination strategy.
- 1 Integrate The Sustainable Development Goals(SDGs)

Promote

The Food Revolution

Pootprint And Set Science Based Reduction Targets

6 Boost Demand

Engage Strategically
With Stakeholders

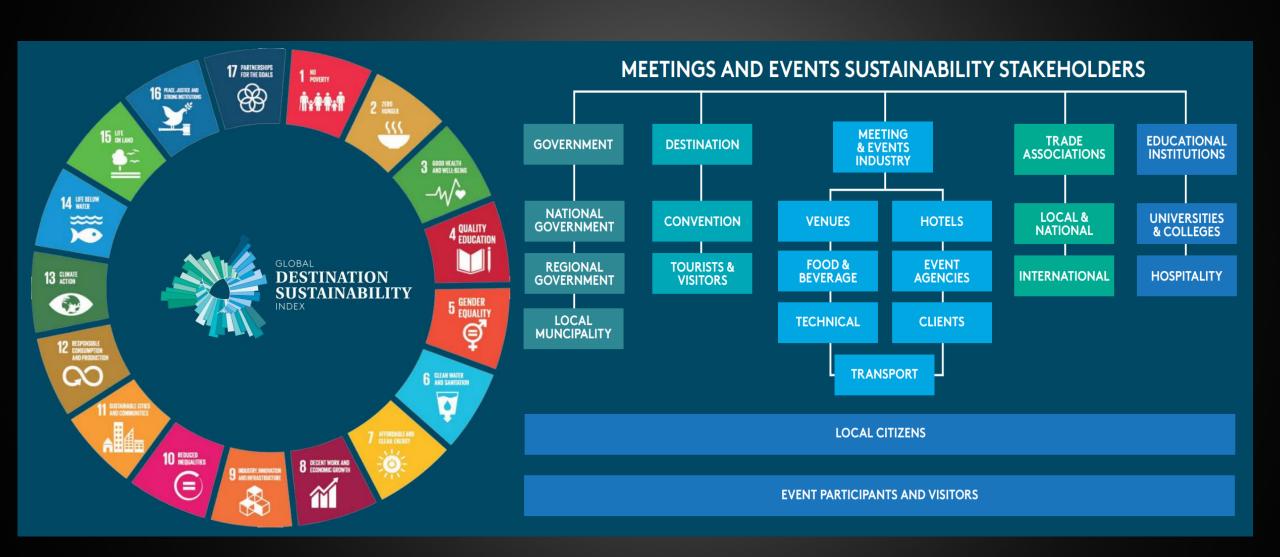
7 Build
An Authentic Story

Champion
Certification

Report Impacts
And Actions

^{*} Source : https://www.gds.earth

Implementation of Global Destination Sustainability Index(GDS-I)



^{*} Source : https://www.gds.earth

Implementation of Global Destination Sustainability Index(GDS-I)



GDS-INDEX

Benchmarking Awards Whitepaper



GDS-CONSULT

Strategy
Social Innovation
Impact Measurement &
Reporting
Communications
Research



GDS-FORUM

Online and Offline Knowledge Sharing And Co-creation



GDS-ACADEMY

Capacity Building through Training And Coaching



GDS-CERTIFY

Destination Certification Powered by Earthcheck

EXTREME COLLABORATION

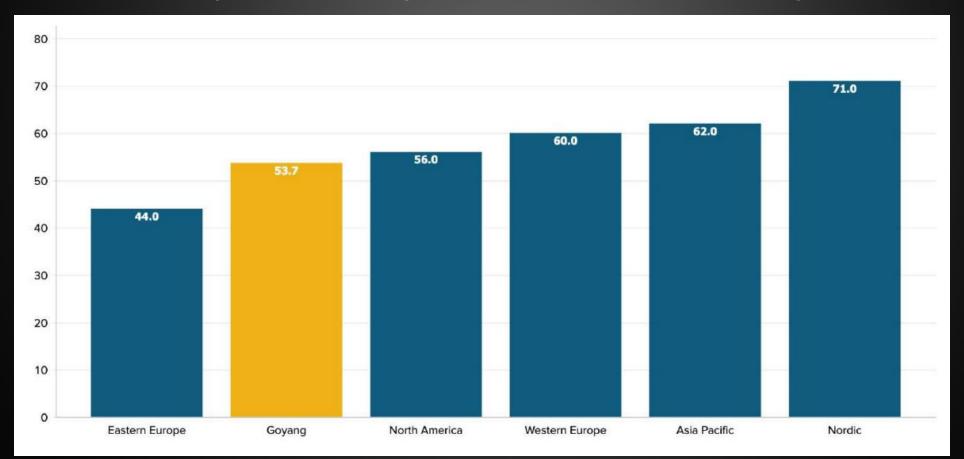
Global Destination Sustainability Index(GDS-I) for Goyang(2020)



Result of Global Destination Sustainability Index(GDS-I) for Goyang(2020)

Goyang is in the 35th position in 2019 (from 32nd in 2018).

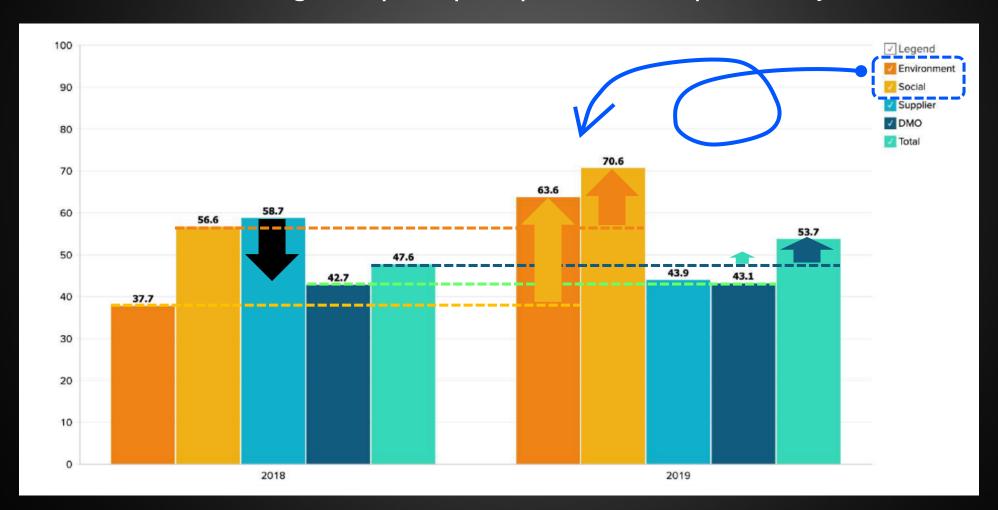
Goyang performs well against the average total score of Eastern Europe. Compared to all other regions, however, it falls short of their averages.



^{*} Source: Goyang CVB

Result of Global Destination Sustainability Index(GDS-I) for Goyang(2020)

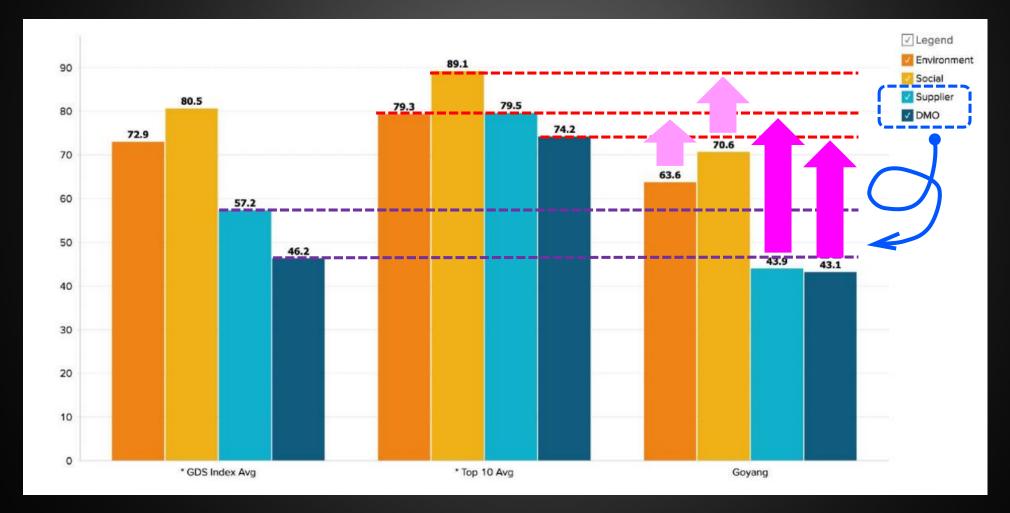
Soyang, while dropping 3 spots in the overall ranking, has still managed to improve upon its performance compared to last year.



^{*} Source: Goyang CVB

Analysis #1: Goyang's GDS-I Performance Against Leaders

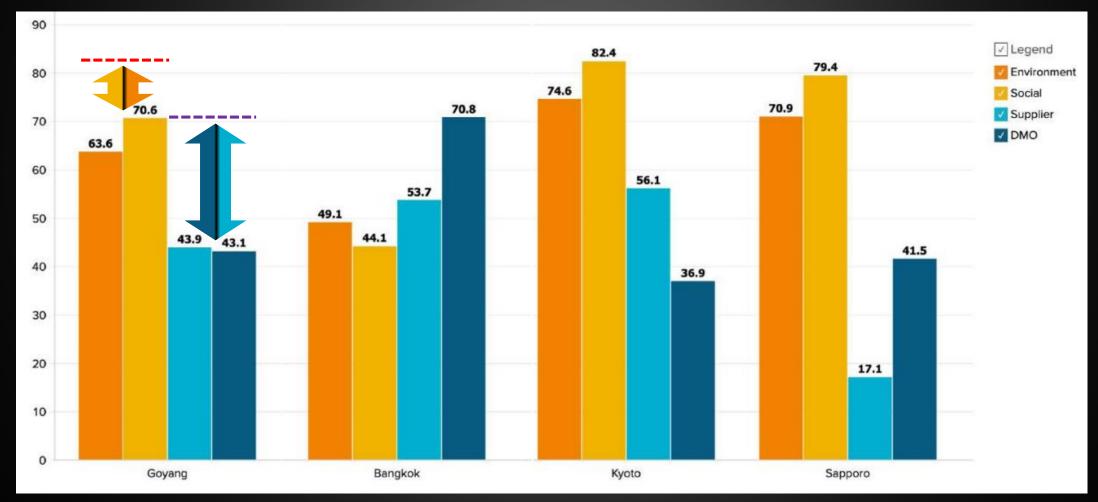
- When compared to the GDS-Index average scores, Goyang's 2019 performance almost meets that average.
- Compared to the Top 10 average score, the Supplier and DMO sections need to show the biggest improvement.



^{*} Source: Goyang CVB

Analysis #2: Goyang's GDS-I Performance Against Regional Destinations

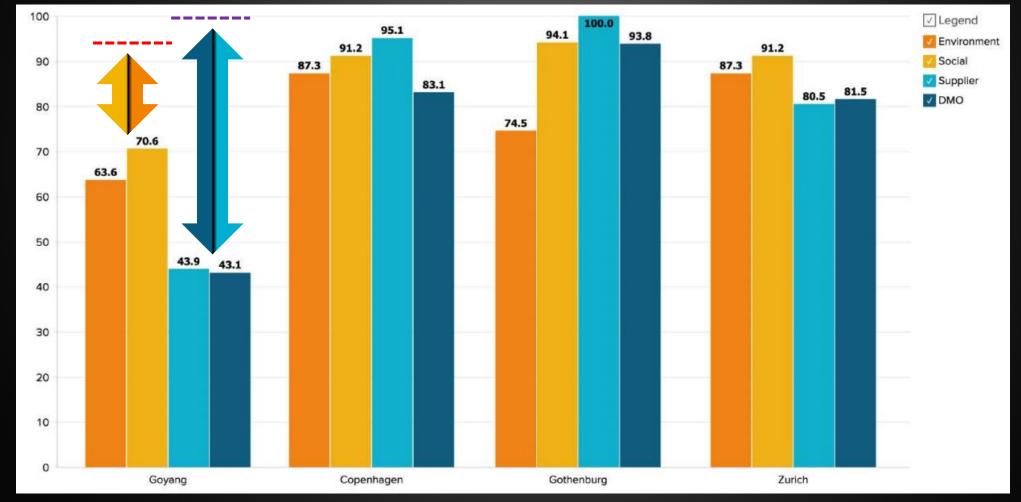
- Goyang's performance is higher than Kyoto for the DMO section, and Bangkok for the environment and social sections.
 - However, Goyang's performance is worse than Bangkok's DMO section, Kyoto and Bangkok's Supplier section.



^{*} Source: Goyang CVB

Analysis #3: Goyang's GDS-I Performance Against Global Leaders

- When compared with the GDS-Index Top 3 cities, Goyang is at a similar, though lower, social and environmental performance.
 - And Goyang still has a large gap to be overcome for DMO and Supplier sections.



^{*} Source: Goyang CVB

Conclusion & Recommendations

Global Destination Sustainability Strategy for Goyang



Build your Taskforce

Build a destination sustainability partnership with key

key industry partners, clients, event attendees, and citizens



Update Strategy

your task force input to improve your long term vision and SMART Goals

Create sustainable procurement policy and align destination strategy with city goals and SDGs



Communication

Measure and report on progress and impact of your SMART goals

Using Website, RFPs Messaging, & Develop best practices/case studies to inform to stakeholders

For the Asia Leading MICE Destination, Goyang

Strategic Framework

STRATEGY

Vision, Mission, SMART Objectives, KPIs, Policy, SDG integration

STAKEHOLDER ENGAGEMENT

Private-Public Partnerships, Industry Alliances, Community Participation

POLICY & INCENTIVES

Legislation, Regulation, Funding for suppliers & clients

CAPACITY BUILDING

Education, Standards, Industry Mobilization, Certifications

SOCIAL IMPACT

Accessibility, Local & Fair Trade, Resident Satisfaction, Community Support, Social Innovation

MARCOM

Messaging, Tools, Visitor Awareness & Education, Promotion

BUSINESS DEVELOPMENT

Sales, Product Development

CVB/DMO INTERNAL COMPETITIVENESS & SUSTAINABLILITY PROGRAM

Goals, Policy, Procedures, Training, Certification

GOVERNANCE

Governance Structures, Measurement, Certification & Reporting





















SOYANG





- MICE 산업에 관심이 있는 고양시 거주 중장년 남녀 20명

🚜 교육일정

모집대상

- 장소 : 고양시 관내 (킨텍스 인근 예정)
- 기간: 11월 중순부터 주 2회*3주 (총 6회) - 내용 : 현업총사 멘토가 들려주는
- MICE 산업 개요 및 실무, 서비스 마인드 등

🚜 모집기간

2018년 11월 5일 ~ 11월 15일 18:00 마감

- 70% 이상 출석자에 한해 아래 혜택 제공

- 고양시 MICE 전문 운영요원 정식 활동 (2019년)
- 고양시 지역특화컨벤션 및 고양시 개최행사 참여기회 우선 제공
- 능력향상을 위한 지속적 보수교육 진행
- 고양시 MICE 인적자원으로 양성

- 한격발표

2018년 11월 19일 (월) 예정

문의사항

031-994-8041 / sophie.lee@goyangcvb.com





ICLEI - Local Governments for Sustainability is honored to welcome

Goyang City, Republic of Korea

On 1 June, 2021 as a full Member to the international association in pursuit of achieving tangible improvements in global sustainability, through cumulative local action.



Gino Van Begin Secretary General T.M. Franklin Counce











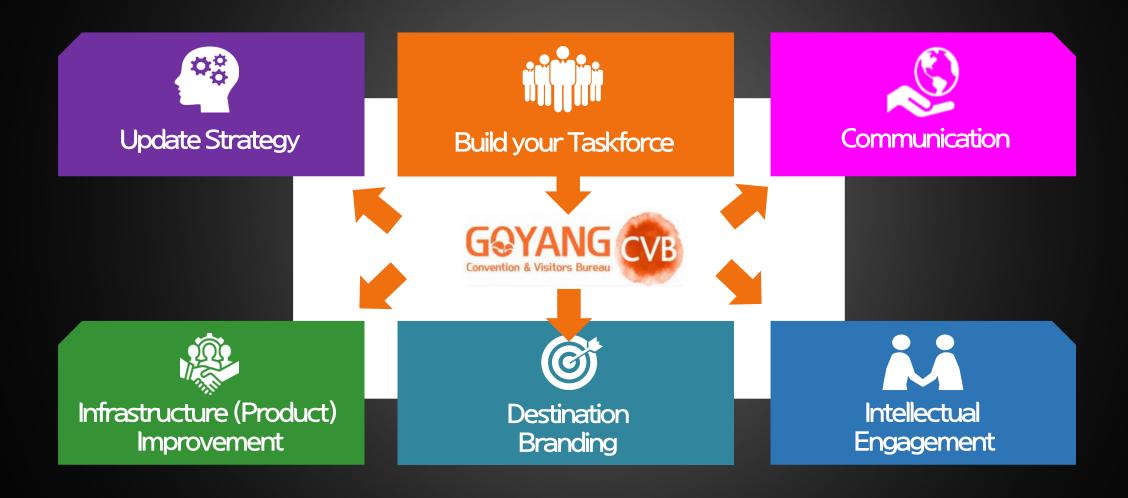






	KIN	TEX 2	<u>민</u> 근 호텔 개년		착공 미착공					
	부지 호텔명		사업자	대지면적(m²)	착공일	준공일	객실 수	성 급	동향	
	킨 텍	S2	KINTEX호텔	미정	미정	′21년 중	′23~24	330	비즈니스	3전시장 건립계획 포함
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		소 계			30,823.9			752		
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		A2	소노캄호텔	대명종합건설	7,139.1	'10.06	'13.08	377	특1급	운영중
ı	한	А3	한류월드호텔	㈜한류월드호텔	10,458.0	'20.06	'21.02	252	특2급	미착공
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ı	한 류 월 드 지	A6-2	케이벨리호텔	케이벨리㈜	24,125.0	′21. 12	미정	658	비즈니스	토지 대금납부 미완료 잔금납부까지 기한 남음
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		A7-2	KRT호텔	㈜케이알티여행사	16,500.0	'20. 05	미정	726	비즈니스	계획은 올 5월 착공이나 변동 가능
			소 계		97,951.2			3,166		
ı			총 계		128,775.1			3,918실		
	W 42 47 6 보기는 2020년 2월 거기로로 보고나 보니프네티에 제출한 내어에서 나타이 바로 기는									

※ A3~A7-2 부지는, 2020년 3월 경기도도시공사 북부판매부에 제출한 사업계획서상의 내용이며, 변동 가능



Thanks for your attention.

