

Sustainability Accounting Standards Board Disclosure Index

## SASB Consolidated Standards

торіс	SASB CODE	DISCLOSURE DETAIL	DISCLOSURE STATEMENT						
		Total Energy Consumed	Wynn Resorts 2022 ESG Report: Fuel and Electricity, p. 59;						
			Wynn North America Power Consumption by Energy Type						
			Non-renewable			Re	Renewable Total Consumption		
			Year	MWh	Gigajoules	MWh	Gigajoules	MWh	Gigajoules
			2018	155,918	561,305	21,189	76,281	177,107	637,586
			2019	148,729	535,423	28,554	102,795	177,283	638,218
			2020 (1)(2)	163,951	590,225	24,172	87,020	188,123	677,245
			2021 (2)(3)	179,111	644,799	27,485	98,947	206,596	743,746
			2022 (3)(4)	97,061	349,419	124,250	447,301	221,311	796,720
			(1) North America totals include Encore Boston Harbor beginning in 2020.  (2) The Wynn Solar Facility took an unscheduled maintenance outage in 2020 and 2021, resulting in decreased annual output.  (3) Encore Boston Harbor's total renewables in 2021 and 2022 include a mix of physically owned renewable generation, REC purchases, including green-e Certified RECs that offset a portion of electricity consumed.  (4) Our approach to calculating the percentage of electricity consumption from renewables at Wynn Las Vegas adjusted in 2022 to include our retired RECs for state Renewable Portfolio Standard compliance and through our integration of nZerois carbon management intelligence software that allows us to increase the level of transparency in our real-time, market-based clean power procurement strategies.						
	SV-CA-130a.1:		Wynn North America Electricity Consumed from the Grid						
Energy Management	SV-HL-130a.1; FB-RN-130a.1"	Percentage Grid Electricity	2018 88%						
			2019				84%		
			2020*				83%		
			2021	2021			83%		
			2022				78%		
			*North America Totals include Encore Boston Harbor beginning in 2020.						
		Percentage Renewable	Wynn North America Electricity (produced or procured) from Renewables						
			2018			12%	)		
			2019	2019			16%		
			2020*	2020*			13%		
			2021*	2021*			13%		
			2022* 56%						
			*Encore Boston Harbor's total renewables in 2021 and 2022 include a mix of physically owned renewable generation, REC purchases, including green-e Certified RECs that offset a portion of electricity consumed in the calendar year.  *North America totals include Encore Boston Harbor beginning in 2020.  *Our approach to calculating the percentage of electricity consumption from renewables at Wynn Las Vegas adjusted in 2022 to include our retried RECs for state Renewable Portfolio Standard compliance and through our integration of nZero's carbon management intelligence software that allows us to increase the level of transparency in our real-time, market-based clean power procurement strategies."						

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ТОРІС	SASB CODE	DISCLOSURE DETAIL	DISCLOSURE					
Water Management	SV-HL-140a.1; FB-RN-140a.1	Total Water Consumed, Percentage in Regions with High or Extremely High Baseline Water Stress	Wynn Re	Wynn Las Vegas 564,320 520,525 395,190 432,780	er Risk Asserall Water Asserall Water Risk. (Notation of the Incomplete Control of the Incomplet	Risk. (Medium - High)  Medium - High)  Mer Stress Ration  Vater Consumption  Ore Boston Harbor  3339  858	High) Riverline Flance	Water Consumption in Areas of High Stress  0 0 0
Labor Practices	SV-HL-310a.1; FB-RN-310a.1	Voluntary Turnover Rate for All Employees Involuntary Turnover Rate for All	2022   486,745   82,033   568,778   0					
	SV-HL-310a.3; FB-RN-310a.2	Employees  Average Hourly  Wage, by Region	The average hourly wage for Wynn employees in North America was \$38.84 in 2022.					
		Percentage of Hotel Employees Earning Above Minimum Wage, by Region	100% of Wynn Employees in North America earned above minimum wage in 2022.					
	SV-HL-310a.4	Description of Policies and Programs to Prevent Worker Harassment						

## SASB Casino & Gaming Standards

торіс	SASB CODE	DISCLOSURE DETAIL	DISCLOSURE				
reicentage of Garning		Wynn Resorts <u>2022 ESG Report:</u> Resp Marketing, p. 28;	oonsible Gaming and Responsible				
	SV-CA-320a.1	Percentage of Gaming Floor Where Smoking is Allowed	53 percent of Wynn gaming areas in North America were smoke-friendly in 2022.				
Smoke-Free Casinos	SV-CA-320a.2	Percentage of Gaming Floor Where Smoking is Allowed	2022 Percentage of North America Employees in Smoke-Friendly Gaming Areas				
			Wynn Las Vegas	74%			
			Encore Boston Harbor	0%			
			Wynn North America Total	41%			
Internal Controls on Money Laundering	SV-CA-510a.1	Description of Anti-Money Laundering Policies & Practices	Wynn Resorts 2022 ESG Report: Anti-	Money Laundering, p.27;			

## SASB Hotel & Lodging Standards

TOPIC	SASB CODE	DISCLOSURE DETAIL BREAKDOWN	DISCLOSURE
SV-HL-160a.1  Ecological Impacts  SV-HL-160a.2	Number of Lodging Facilities Located in or Near Areas of Protected Conservation Status or Endangered Species Habitat	No Wynn Resorts properties were located in the following protected sites in 2022:  • UNESCO Biospheres  • Natura 2000 areas  • Ramsar sites  According to World Database of Protected Areas (WDPA):  • Wynn and Encore Las Vegas: Not located on protected land.  • Encore Boston Harbor: Not located on protected land.  Source: Protected Planet's World Database of Protected Areas (WDPA)	
	SV-HL-160a.2	Description of Environmental Management Policies and Practices to Preserve Ecosystem Services	Wynn Resorts 2022 ESG Report: Environmental Engagement, p. 69; Water, p. 63;
Climate Change Adaption	SV-HL-450a.1	Number of Lodging Facilities Located in 100- year Flood Zones	Using the Federal Emergency Management Agency (FEMA) National Flood Hazard Layer (NFHL) Map for our North American properties, we identified Encore Boston Harbor resort is located in a Special Flood Hazard Area (SFHA). The NFHL map is a compilation of effective Flood Insurance Rate databases and Letters of Map Revision databases.  • Wynn and Encore Las Vegas: No Flood Risk (Zone X: area of minimal flood hazard, outside the SFHA and higher than the elevation of the 0.2-percent-annual-chance flood)  • Encore Boston Harbor: 100-year Flood Risk (Zone AE: The Special Flood Hazard Area where base flood elevations are provided)  Source: U.S. National Flood Insurance Program

