



You are a geolocation assistant.
Please determine where this photo was taken?



GeoVista Reasoning

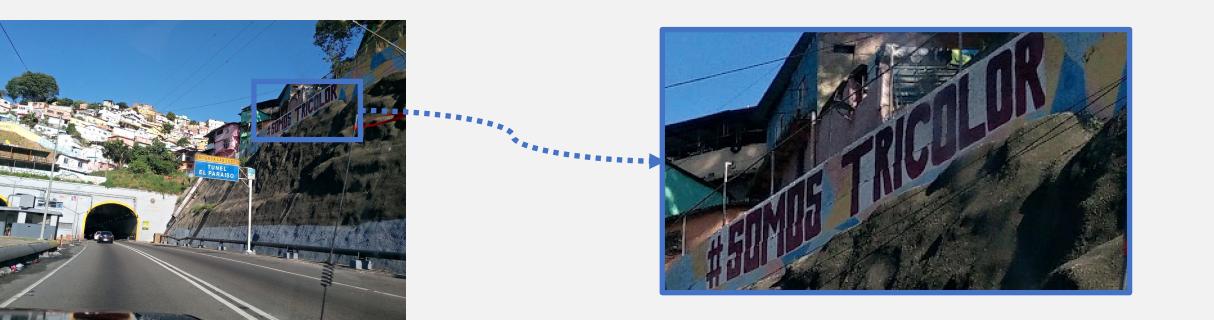
[Begin of Agentic Thinking] <think>I focus on the blue road sign with white text: 'TUNEL EL PARAISO' (Spanish for 'EL PARAISO TUNNEL'). The text is clear, bold, and in Spanish (Latin script), indicating a geographic place name. Nearby visual context includes a yellow-tunnel entrance (white exterior with ...</think>

<tool_call>{"name": "image_zoom_in_tool", "arguments": {"bbox_2d": [839, 543, 1023, 619]}}</tool_call>



<think>Moreover, I focus on the mural on the steep hillside rock face: '#SOMOS TRICOLOR' (Spanish for 'WE ARE TRICOLOR'). The text uses Spanish, a key language in Brazil, and references ...</think>

<tool_call>{"name": "image_zoom_in_tool", "arguments": {"bbox_2d": [1009, 253, 1193, 330]}}</tool_call>



<think>The text 'TUNEL EL PARAISO' (Spanish for 'EL PARAISO TUNNEL') is a critical piece of geographic information. Tunnel names often have specific locations, and searching this term will help identify the city/region where this tunnel exists. The Spanish language ... likely **Rio de Janeiro** ...</think>

<tool_call>{"name": "search_web", "arguments": {"query": "TUNEL EL PARAISO location"}}</tool_call>

<tool_response>"result": [
 {
 "href": "https://commons.wikimedia.org/wiki/File:Tunel_El_Paraiso.jpg",
 "body": "English: Tunel El Paraíso is located in the Francisco Fajardo Highway in Caracas..." },
 {
 "href": "https://en.wikipedia.org/wiki/Francisco_Fajardo_Highway",
 "body": "Francisco Fajardo Highway - Wikipedia\nJump to content..." },
 ... and 8 remaining items. </tool_response>

<think> Got it, let's try to figure ...</think> **[End of Agentic Thinking]**

<answer>... This combination of textual evidence (Spanish-language signage, tunnel name), geographic context (hillside favela - style housing), and infrastructure clues confirms the location is **Caracas, Venezuela**, near the El Paraíso Tunnel segment of the Francisco Fajardo Highway.</answer>



Can you guess the shooting location from this image?



GeoVista Reasoning

[Begin of Agentic Thinking] <think>The text 'EINFACH ALLES Mieten' is visible on the same sign, below 'NIEMEIER' and 'MIETSTATION'. This German phrase (translating to 'Simply Everything to Rent') further confirms the location is in a German-speaking ... Fernsehturm.</think>

<tool_call>{"name": "image_zoom_in_tool", "arguments": {"bbox_2d": [1526, 466, 1710, 542]}}</tool_call>



<think> Additionally, the text 'NIEMEIER' is visible on a sign at a bus stop. The surrounding urban context includes modern multi - story buildings, a ... background noise. This is a commercial/business sign, aiding geolocation via local business names. Ambiguity: 'NIEMEIER' could be a generic name, but the architecture (Fernsehturm, tram infrastructure) strongly implies **Berlin**, Germany.</think>

<tool_call>{"name": "image_zoom_in_tool", "arguments": {"bbox_2d": [1736, 466, 1920, 542]}}</tool_call>



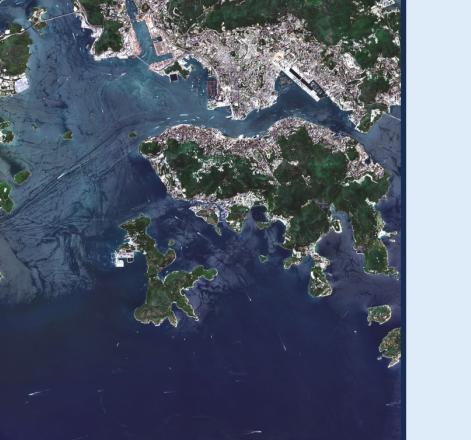
<think>The sign 'NIEMEIER MIETSTATION' with telephone number '01805-308050' (a Germany - style toll - free number format) and 'EINFACH ALLES Mieten' (German for 'Simply Everything to Rent') suggests ... based business, narrowing down the location to Germany, likely Berlin.</think>

<tool_call>{"name": "search_web", "arguments": {"query": "NIEMEIER MIETSTATION 01805-308050 EINFACH ALLES Mieten"}}</tool_call>

<tool_results>"result": [
 {
 "href": "https://www.niemeiergmbh.de/mietstation.html",
 "body": "Mietstation - NIEMEIER Mietstation GmbH Image 1: Niemeier ..." },
 {
 "href": "https://www.niemeiergmbh.de/",
 "body": "#### für ganz Berlin/Brandenburg Mehr Umfassender Service, beste..." },
 ... and 7 remaining items. </tool_response>

<think>...</think> **[End of Agentic Thinking]**

<answer> The sign also includes 'EINFACH ALLES Mieten' ... aligns with **Berlin**. Combining 'EINFACH ALLES Mieten' with 'Germany' will help confirm the country (Germany, specifically Berlin) by ... Berlin citiescape.</answer>



Please analyze where is the place.



GeoVista Reasoning

[Begin of Agentic Thinking] <think>I focus on the upper right portion of the image, which showcases a prominent city with an extensive urban layout and a dense network of roads. This urban area is situated on the coast, adjacent to a large body of water that appears to be a bay. The coastline is ...</think>

<tool_call>{"name": "image_zoom_in_tool", "arguments": {"bbox_2d": [744, 466, 763, 542]}}</tool_call>



<think>The isolated white patch in this zoomed satellite image appears to be a large man-made structure, likely a public or private park, sports facility, or industrial complex. Its distinct shape contrasts sharply with the surrounding densely packed urban grid and waterways. The location is a major coastal city, consistent with the original image's context (e.g., Hong Kong). This feature could be Victoria Park (a historic park) or a modern waterfront development. The clarity and prominence of the white area suggest it holds regional significance. Analyzing this specific feature can reveal details about the urban planning, natural-human interaction, or cultural infrastructure of the city, providing deeper insight into its geography, economy, and social fabric.</think>

<tool_call>{"name": "image_zoom_in_tool", "arguments": {"bbox_2d": [774, 466, 793, 542]}}</tool_call>



<think>Got it, let's try to figure out the location. First, the original image shows a large bay with a city on the coast, surrounded by mountains. This is characteristic of Hong Kong. The zoomed images show a city with an intricate road network, a major harbor with shipping activity, and a large white feature that looks like a harbor or port area. The streetscape, the bay, and the mountainous terrain all point to Hong Kong. The white feature could be a harbor, like Victoria Harbour. So putting it together, the original image is likely Hong Kong, specifically the Kowloon Peninsula area, with the HK International Airport (visible in the top left) and the main urban core of **Hong Kong Island**.</think> **[End of Agentic Thinking]**

<answer>The original image depicts **Hong Kong, China**. Key evidence:
- Urban Layout ... align with Hong Kong's urban planning and geography.

This matches **Hong Kong**'s iconic coastal layout, with Kowloon Peninsula stretching into Victoria Harbour.</answer>



Please analyze where is the place.



GeoVista Reasoning

[Begin of Agentic Thinking] <think>I focus on the black signboard above the entrance, which displays Chinese characters: 黃南皓口博物館. Transcription: 'Yunnan Hua Gu Museum' (transliteration: 'Yūnnán Huàgǔ Bówùguǎn'). The text is yellow on black, traditional Chinese script (traditional for Yunnan). This signage likely identifies a museum's name. The building has ... suggesting a cultural....</think>

<tool_call>{"name": "image_zoom_in_tool", "arguments": {"bbox_2d": [914, 466, 933, 542]}}</tool_call>



<think>The museum's name '云南皓珺博物馆' (Yunnan Hua Gu Museum) suggests a museum in Yunnan Province, China. The architectural style (gray stone facade, red doors) aligns with Yunnan's historic districts, likely Kunming. Searching this museum name will reveal its location, confirming if it's in Kunming (e.g., part of the city's heritage sites) and provide details about its exhibits or significance, helping determine the geographic location from the visual cues like stone walls, red doors, and urban setting.</think>

<tool_call>{"name": "search_web", "arguments": {"query": "云南皓珺博物馆位置"}}</tool_call>

<tool_response>"result": [
 {
 "href": "https://kunming.city8.com/zhuanyejigou/60034244_l1hc",
 "body": "【云南皓珺博物馆】地址:电话:公交指南:位置示意图:地图位置:周边酒店:昆明专业机构黄页-昆明地图...\n",
 },
 {
 "href": "https://map.baidu.com/place/394a88d86219bcc53062128d",
 "body": "云南皓珺博物馆:地址-云南省昆明市西山区敬德巷附5号...",
 },
 {
 "href": "https://m.city8.com/kunming/scope/7ufcyd730qpvbdd973_address",
 "body": "昆明市西山区敬德巷附5号云南皓珺博物馆)详细位置:位置示意图:地图位置:公交指南:附近酒店-昆明地址黄页-昆明地图\n昆明地图\n昆明市西山区敬德巷附5号云南皓珺博物馆\n...\n",
 },
 ... and 7 remaining items. </tool_response>

<think>...The sign says "云南皓珺博物馆" (Yunnan Haojun Museum) and the architectural style (gray stone, red doors) matches Yunnan's historic districts. From the search results, the museum is in **Kunming, Yunnan**, at 5 Jinding Lane, Xishan District...</think> **[End of Agentic Thinking]**

<answer>The original image is located at **云南皓珺博物馆** (Yunnan Haojun Museum) in **Kunming, Yunnan Province, China**. Key evidence: 1. Museum Signage: The black sign ...</answer>