



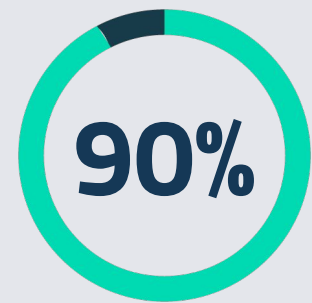
KIODATACENTERS.COM

ONE PAGER / KIO DC

ABOUT

- + Founded in Mexico in 2002, **KIO Data Centers** has expanded its footprint with a **carrier neutral platform** across 15 sites and 5 countries: Mexico, Colombia, Panama, Guatemala and the Dominican Republic.
- + KIO hosts the **largest IT ecosystem** in both Mexico and Guatemala within our data centers. Our **continuous expansion in LATAM** reaffirms our **deep experience** in the industry inside the region.
- + Our **expansion capabilities** are continually enhanced to meet **growing global demands**, ensuring scalability and **technological advancement**.
- + Backed by **strong strategic investment** from **I Squared Capital** in November 2021, with over **\$40 billion in assets** under management, with an extensive portfolio including **89 companies**, employing 66,000+ people, and **investments in 71 countries**.

IT'S NOT JUST ANY KIND OF ENERGY!



RENEWABLE ENERGY

Wholesale Energy Market

 Hydroelectric

 Wind Energy

 Solar Energy

 Geothermal Energy

ESG CONSIDERATIONS

KIO Data Centers upholds strong ESG practices, utilizing renewable energy and adhering to international safety standards, while managing waste and conserving biodiversity efficiently. Governed by key certifications, our operations align with the UN Sustainable Development Goals to ensure responsible environmental stewardship.

OUR POWERFUL VALUE PROPOSITION

15 SITES

IN 5 COUNTRIES: México, Colombia, Panamá, Guatemala and the Dominican Republic.

INDUSTRY LEADER

THE LARGEST FOOTPRINT IN THE REGION: 30+ MW. Redundant Infrastructure. Broad growth capacities.

"CARRIER NEUTRAL"

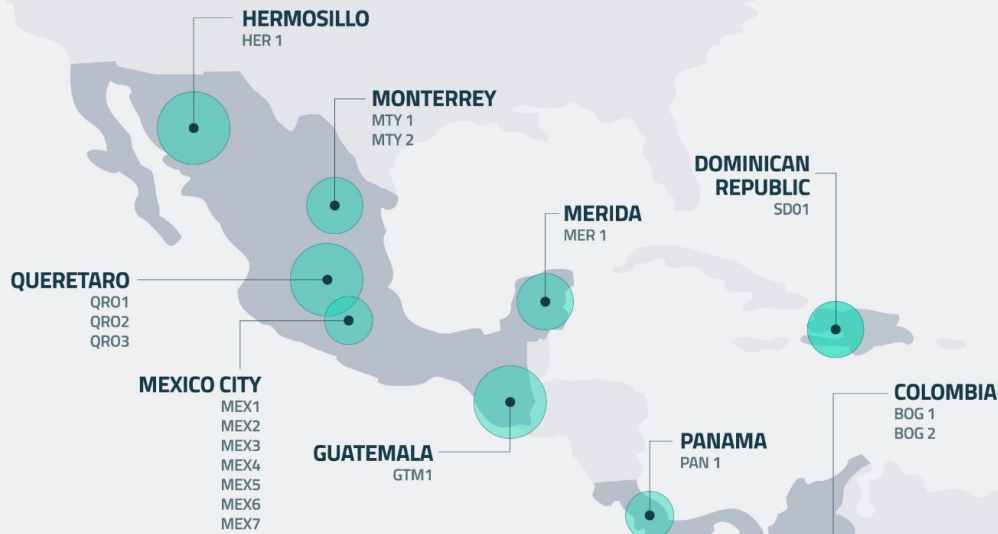
The biggest Telco/Carrier Ecosystem in México.

99.999%

RECORD GLOBAL UPTIME. The highest level of customer satisfaction.

DATA CENTER

CERTIFICATIONS SSAE18, ISO, PCI-DSS and LEED, Uptime Institute Tier III/IV, ICREA 3, 4 and 5



For more
information
about our
locations

REGION	SITE CODE	IT - TOTAL POWER	FUTURE GROWTH									
			2026		2027		2028		2029		2030	
MEXICO CITY	MEX1	2MW										
	MEX2	2.4MW										
	MEX3	0.5MW										
	MEX4	1.8MW										
	MEX5	9.6MW										
	MEX6	4.2MW										
	MEX7	8MW										
	MEX8	4MW										
QUERETARO	QR01	7MW										
	QR02	12MW										
	QR03	36MW										
	QR04	4MW										
MONTERREY	MTY1	0.9MW										
	MTY2	8MW										
	MTY3	8MW										
BOGOTA	BOG1	5.4MW										
	BOG2	5.56M										
PANAMA	PAN1	1.1MW										
GUATEMALA	GTM1	0.2MW										
	GTM2	1MW										
DOMINICAN REPUBLIC	SD01	0.2MW										
			MEX 5	1.2 MW	MEX 5	1.2 MW	MEX 8	2 MW	MEX 8	2 MW	PAN 1	5.56 MW
			MEX 6	2.4 MW	MEX 7	8 MW	QRO 3	12 MW	QRO 3	12 MW	SDO 1	1 MW
			QRO 2	8 MW	MEX 8	2 MW	MTY 2	4 MW	MTY 3	8 MW		
			QRO 4	2 MW	QRO 3	12 MW	BOG 1	1.88 MW				
			MTY 1	600 kw	QRO 4	2 MW						
			PAN 1	600 kw	MTY 2	4 MW						
			SDO 1	1 MW	BOG 1	1.88 MW						