INDICADORES DE DISPONIBILIDAD PARA LOS SERVICIOS DE TELECOMUNICACIONES PRESTADOS A TRAVÉS DE REDES FIJAS DISP_ELEMENTO_RED_ACCESO

AÑO 2023

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2023	1	LiteBeam 5AC	N		25899		101	0	100	N
2023	1	LiteBeam M5	N		25899		101	0	100	N
2023	1	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	1	LiteBeam 5AC	N		25899		101	0	100	N
2023	1	LiteBeam 5AC	N		25899		101	0	100	N
2023	1	LiteBeam 5AC	N		25899		101	0	100	N
2023	1	LiteBeam 5AC	N		25899		101	0	100	N
2023	1	LiteBeam 5AC	N		25899		101	0	100	N
2023	1	LiteBeam 5AC	N		25899		101	0	100	N
2023	1	LiteBeam 5AC	N		25899		101	0	100	N
2023	1	LiteBeam 5AC	N		25899		101	0	100	N
2023	1	LiteBeam 5AC	N		25899		101	0	100	N
2023	1	LiteBeam 5AC	N		25486		101	0	100	N
2023	1	NanoStation 5AC	N		25899		101	0	100	N
2023	1	LiteBeam 5AC	N		25899		101	0	100	N
2023	1	LiteBeam 5AC	N		25486		101	0	100	N
2023	1	NanoStation 5AC	N		25899		101	0	100	N
2023	1	LiteBeam M5	N		25899		101	0	100	N
2023	1	NanoStation 5AC	N		25486		101	0	100	N
2023	1	NanoStation 5AC	N		25486		101	0	100	N
2023	1	NanoStation 5AC	N		25486		101	0	100	N
2023	1	NanoStation 5AC	N		25486		101	0	100	N
2023	1	NanoStation 5AC	N		25486		101	0	100	N
2023	1	NanoStation 5AC	N		25486		101	0	100	N
2023	1	LiteBeam 5AC	N		25486		101	0	100	N
2023	1	LiteBeam 5AC	N		25486		101	0	100	N
2023	1	NanoStation 5AC	N		25486		101	0	100	N
2023	1	NanoStation 5AC	N		25486		101	0	100	N
2023	1	NanoStation 5AC	N		25486		101	0	100	N
2023	1	LiteBeam 5AC	N		25486		101	0	100	N
2023	1	NanoStation 5AC	N		25486		101	0	100	N
2023	1	NanoStation 5AC	N		25486		101	0	100	N
2023	1	LiteBeam 5AC	N		25486		101	0	100	N
2023	1	LiteBeam 5AC	N		25486		101	0	100	N
2023	1	LiteBeam 5AC	N		25486		101	0	100	N
2023	1	LiteBeam 5AC	N		25486		101	0	100	N
2023	1	LiteBeam 5AC	N		25486		101	0	100	N
2023	1	NanoStation 5AC	N		25486		101	0	100	N
2023	1	LiteBeam M5	N		25486		101	0	100	N
2023	1	LiteBeam M5	N		25486		101	0	100	N
2023	1	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	1	PowerBeam M5 400	N		25899		101	0	100	N
2023	1	NanoStation 5AC	N		25486		101	0	100	N
2023	1	LiteBeam 5AC	N		25486		101	0	100	N
2023	1	LiteBeam 5AC	N		25486		101	0	100	N
2023	2	LiteBeam 5AC	N		25899		101	0	100	N
2023	2	LiteBeam M5	N		25899		101	0	100	N
2023	2	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	2	LiteBeam 5AC	N		25899		101	0	100	N
2023	2	LiteBeam 5AC	N		25899		101	0	100	N
2023	2	LiteBeam 5AC	N		25899		101	0	100	N
2023	2	LiteBeam 5AC	N		25899		101	0	100	N
2023	2	LiteBeam 5AC	N		25899		101	0	100	N
2023	2	LiteBeam 5AC	N		25899		101	0	100	N
2023	2	LiteBeam 5AC	N		25899		101	0	100	N
2023	2	LiteBeam 5AC	N		25899		101	0	100	N
2023	2	LiteBeam 5AC	N		25486		101	0	100	N
2023	2	NanoStation 5AC	N		25899		101	0	100	N
2023	2	LiteBeam 5AC	N		25899		101	0	100	N
2023	2	LiteBeam 5AC	N		25486		101	0	100	N
2023	2	NanoStation 5AC	N		25899		101	0	100	N
2023	2	LiteBeam M5	N		25899		101	0	100	N
2023	2	NanoStation 5AC	N		25486		101	0	100	N
2023	2	NanoStation 5AC	N		25486		101	0	100	N
2023	2	NanoStation 5AC	N		25486		101	0	100	N
2023	2	NanoStation 5AC	N		25486		101	0	100	N
2023	2	NanoStation 5AC	N		25486		101	0	100	N
2023	2	NanoStation 5AC	N		25486		101	0	100	N
2023	2	LiteBeam 5AC	N		25486		101	0	100	N
2023	2	LiteBeam 5AC	N		25486		101	0	100	N
2023	2	NanoStation 5AC	N		25486		101	0	100	N
2023	2	NanoStation 5AC	N		25486		101	0	100	N
2023	2	NanoStation 5AC	N		25486		101	0	100	N
2023	2	NanoStation 5AC	N		25486		101	0	100	N
2023	2	NanoStation 5AC	N		25486		101	0	100	N
2023	2	LiteBeam 5AC	N		25486		101	0	100	N
2023	2	LiteBeam 5AC	N		25486		101	0	100	N
2023	2	LiteBeam 5AC	N		25486		101	0	100	N
2023	2	LiteBeam 5AC	N		25486		101	0	100	N
2023	2	LiteBeam 5AC	N		25486		101	0	100	N
2023	2	LiteBeam 5AC	N		25486		101	0	100	N
2023	2	NanoStation 5AC	N		25486		101	0	100	N
2023	2	LiteBeam M5	N		25486		101	0	100	N
2023	2	LiteBeam M5	N		25486		101	0	100	N
2023	2	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	2	PowerBeam M5 400	N		25899		101	0	100	N
2023	2	NanoStation 5AC	N		25486		101	0	100	N
2023	2	LiteBeam 5AC	N		25486		101	0	100	N
2023	2	LiteBeam 5AC	N		25486		101	0	100	N
2023	3	LiteBeam 5AC	N		25899		101	0	100	N

INDICADORES DE DISPONIBILIDAD PARA LOS SERVICIOS DE TELECOMUNICACIONES PRESTADOS A TRAVÉS DE REDES FIJAS DISP_ELEMENTO_RED_ACCESO

AÑO 2023

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2023	3	LiteBeam M5	N		25899		101	0	100	N
2023	3	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	3	LiteBeam 5AC	N		25899		101	0	100	N
2023	3	LiteBeam 5AC	N		25899		101	0	100	N
2023	3	LiteBeam 5AC	N		25899		101	0	100	N
2023	3	LiteBeam 5AC	N		25899		101	0	100	N
2023	3	LiteBeam 5AC	N		25899		101	0	100	N
2023	3	LiteBeam 5AC	N		25899		101	0	100	N
2023	3	LiteBeam 5AC	N		25899		101	0	100	N
2023	3	LiteBeam 5AC	N		25899		101	0	100	N
2023	3	LiteBeam 5AC	N		25899		101	0	100	N
2023	3	LiteBeam 5AC	N		25486		101	0	100	N
2023	3	NanoStation 5AC	N		25899		101	0	100	N
2023	3	LiteBeam 5AC	N		25899		101	0	100	N
2023	3	LiteBeam 5AC	N		25486		101	0	100	N
2023	3	NanoStation 5AC	N		25899		101	0	100	N
2023	3	LiteBeam M5	N		25899		101	0	100	N
2023	3	NanoStation 5AC	N		25486		101	0	100	N
2023	3	NanoStation 5AC	N		25486		101	0	100	N
2023	3	NanoStation 5AC	N		25486		101	0	100	N
2023	3	NanoStation 5AC	N		25486		101	0	100	N
2023	3	NanoStation 5AC	N		25486		101	0	100	N
2023	3	NanoStation 5AC	N		25486		101	0	100	N
2023	3	LiteBeam 5AC	N		25486		101	0	100	N
2023	3	LiteBeam 5AC	N		25486		101	0	100	N
2023	3	NanoStation 5AC	N		25486		101	0	100	N
2023	3	NanoStation 5AC	N		25486		101	0	100	N
2023	3	NanoStation 5AC	N		25486		101	0	100	N
2023	3	NanoStation 5AC	N		25486		101	0	100	N
2023	3	LiteBeam 5AC	N		25486		101	0	100	N
2023	3	LiteBeam 5AC	N		25486		101	0	100	N
2023	3	NanoStation 5AC	N		25486		101	0	100	N
2023	3	NanoStation 5AC	N		25486		101	0	100	N
2023	3	NanoStation 5AC	N		25486		101	0	100	N
2023	3	LiteBeam 5AC	N		25486		101	0	100	N
2023	3	LiteBeam 5AC	N		25486		101	0	100	N
2023	3	LiteBeam 5AC	N		25486		101	0	100	N
2023	3	LiteBeam 5AC	N		25486		101	0	100	N
2023	3	LiteBeam 5AC	N		25486		101	0	100	N
2023	3	NanoStation 5AC	N		25486		101	0	100	N
2023	3	LiteBeam M5	N		25486		101	0	100	N
2023	3	LiteBeam M5	N		25486		101	0	100	N
2023	3	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	3	PowerBeam M5 400	N		25899		101	0	100	N
2023	3	NanoStation 5AC	N		25486		101	0	100	N
2023	3	LiteBeam 5AC	N		25486		101	0	100	N
2023	3	LiteBeam 5AC	N		25486		101	0	100	N
2023	4	LiteBeam 5AC	N		25899		101	0	100	N
2023	4	LiteBeam M5	N		25899		101	0	100	N
2023	4	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	4	LiteBeam 5AC	N		25899		101	0	100	N
2023	4	LiteBeam 5AC	N		25899		101	0	100	N
2023	4	LiteBeam 5AC	N		25899		101	0	100	N
2023	4	LiteBeam 5AC	N		25899		101	0	100	N
2023	4	LiteBeam 5AC	N		25899		101	0	100	N
2023	4	LiteBeam 5AC	N		25899		101	0	100	N
2023	4	LiteBeam 5AC	N		25899		101	0	100	N
2023	4	LiteBeam 5AC	N		25899		101	0	100	N
2023	4	LiteBeam 5AC	N		25899		101	0	100	N
2023	4	LiteBeam 5AC	N		25899		101	0	100	N
2023	4	LiteBeam 5AC	N		25899		101	0	100	N
2023	4	LiteBeam 5AC	N		25486		101	0	100	N
2023	4	NanoStation 5AC	N		25899		101	0	100	N
2023	4	LiteBeam 5AC	N		25899		101	0	100	N
2023	4	LiteBeam 5AC	N		25486		101	0	100	N
2023	4	NanoStation 5AC	N		25899		101	0	100	N
2023	4	LiteBeam M5	N		25899		101	0	100	N
2023	4	NanoStation 5AC	N		25486		101	0	100	N
2023	4	NanoStation 5AC	N		25486		101	0	100	N
2023	4	NanoStation 5AC	N		25486		101	0	100	N
2023	4	NanoStation 5AC	N		25486		101	0	100	N
2023	4	NanoStation 5AC	N		25486		101	0	100	N
2023	4	NanoStation 5AC	N		25486		101	0	100	N
2023	4	LiteBeam 5AC	N		25486		101	0	100	N
2023	4	LiteBeam 5AC	N		25486		101	0	100	N
2023	4	NanoStation 5AC	N		25486		101	0	100	N
2023	4	NanoStation 5AC	N		25486		101	0	100	N
2023	4	NanoStation 5AC	N		25486		101	0	100	N
2023	4	NanoStation 5AC	N		25486		101	0	100	N
2023	4	LiteBeam 5AC	N		25486		101	0	100	N
2023	4	LiteBeam 5AC	N		25486		101	0	100	N
2023	4	LiteBeam 5AC	N		25486		101	0	100	N
2023	4	LiteBeam 5AC	N		25486		101	0	100	N
2023	4	LiteBeam 5AC	N		25486		101	0	100	N
2023	4	LiteBeam 5AC	N		25486		101	0	100	N
2023	4	LiteBeam 5AC	N		25486		101	0	100	N
2023	4	NanoStation 5AC	N		25486		101	0	100	N
2023	4	LiteBeam M5	N		25486		101	0	100	N
2023	4	LiteBeam M5	N		25486		101	0	100	N
2023	4	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	4	PowerBeam M5 400	N		25899		101	0	100	N
2023	4	NanoStation 5AC	N		25486		101	0	100	N
2023	4	LiteBeam 5AC	N		25486		101	0	100	N
2023	4	LiteBeam 5AC	N		25486		101	0	100	N
2023	5	LiteBeam 5AC	N		25899		101	0	100	N
2023	5	LiteBeam M5	N		25899		101	0	100	N
2023	5	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	5	LiteBeam 5AC	N		25899		101	0	100	N
2023	5	LiteBeam 5AC	N		25899		101	0	100	N

INDICADORES DE DISPONIBILIDAD PARA LOS SERVICIOS DE TELECOMUNICACIONES PRESTADOS A TRAVÉS DE REDES FIJAS DISP_ELEMENTO_RED_ACCESO

AÑO 2023

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2023	5	LiteBeam 5AC	N		25899		101	0	100	N
2023	5	LiteBeam 5AC	N		25899		101	0	100	N
2023	5	LiteBeam 5AC	N		25899		101	0	100	N
2023	5	LiteBeam 5AC	N		25899		101	0	100	N
2023	5	LiteBeam 5AC	N		25899		101	0	100	N
2023	5	LiteBeam 5AC	N		25899		101	0	100	N
2023	5	LiteBeam 5AC	N		25899		101	0	100	N
2023	5	LiteBeam 5AC	N		25486		101	0	100	N
2023	5	NanoStation 5AC	N		25899		101	0	100	N
2023	5	LiteBeam 5AC	N		25899		101	0	100	N
2023	5	LiteBeam 5AC	N		25486		101	0	100	N
2023	5	NanoStation 5AC	N		25899		101	0	100	N
2023	5	LiteBeam M5	N		25899		101	0	100	N
2023	5	NanoStation 5AC	N		25486		101	0	100	N
2023	5	NanoStation 5AC	N		25486		101	0	100	N
2023	5	NanoStation 5AC	N		25486		101	0	100	N
2023	5	NanoStation 5AC	N		25486		101	0	100	N
2023	5	NanoStation 5AC	N		25486		101	0	100	N
2023	5	NanoStation 5AC	N		25486		101	0	100	N
2023	5	LiteBeam 5AC	N		25486		101	0	100	N
2023	5	LiteBeam 5AC	N		25486		101	0	100	N
2023	5	NanoStation 5AC	N		25486		101	0	100	N
2023	5	NanoStation 5AC	N		25486		101	0	100	N
2023	5	NanoStation 5AC	N		25486		101	0	100	N
2023	5	NanoStation 5AC	N		25486		101	0	100	N
2023	5	LiteBeam 5AC	N		25486		101	0	100	N
2023	5	NanoStation 5AC	N		25486		101	0	100	N
2023	5	NanoStation 5AC	N		25486		101	0	100	N
2023	5	NanoStation 5AC	N		25486		101	0	100	N
2023	5	LiteBeam 5AC	N		25486		101	0	100	N
2023	5	LiteBeam 5AC	N		25486		101	0	100	N
2023	5	LiteBeam 5AC	N		25486		101	0	100	N
2023	5	LiteBeam 5AC	N		25486		101	0	100	N
2023	5	LiteBeam 5AC	N		25486		101	0	100	N
2023	5	LiteBeam 5AC	N		25486		101	0	100	N
2023	5	NanoStation 5AC	N		25486		101	0	100	N
2023	5	LiteBeam M5	N		25486		101	0	100	N
2023	5	LiteBeam M5	N		25486		101	0	100	N
2023	5	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	5	PowerBeam M5 400	N		25899		101	0	100	N
2023	5	NanoStation 5AC	N		25486		101	0	100	N
2023	5	LiteBeam 5AC	N		25486		101	0	100	N
2023	5	LiteBeam 5AC	N		25486		101	0	100	N
2023	6	LiteBeam 5AC	N		25899		101	0	100	N
2023	6	LiteBeam M5	N		25899		101	0	100	N
2023	6	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	6	LiteBeam 5AC	N		25899		101	0	100	N
2023	6	LiteBeam 5AC	N		25899		101	0	100	N
2023	6	LiteBeam 5AC	N		25899		101	0	100	N
2023	6	LiteBeam 5AC	N		25899		101	0	100	N
2023	6	LiteBeam 5AC	N		25899		101	0	100	N
2023	6	LiteBeam 5AC	N		25899		101	0	100	N
2023	6	LiteBeam 5AC	N		25899		101	0	100	N
2023	6	LiteBeam 5AC	N		25899		101	0	100	N
2023	6	LiteBeam 5AC	N		25899		101	0	100	N
2023	6	LiteBeam 5AC	N		25486		101	0	100	N
2023	6	NanoStation 5AC	N		25899		101	0	100	N
2023	6	LiteBeam 5AC	N		25899		101	0	100	N
2023	6	LiteBeam 5AC	N		25486		101	0	100	N
2023	6	NanoStation 5AC	N		25899		101	0	100	N
2023	6	LiteBeam M5	N		25899		101	0	100	N
2023	6	NanoStation 5AC	N		25486		101	0	100	N
2023	6	NanoStation 5AC	N		25486		101	0	100	N
2023	6	NanoStation 5AC	N		25486		101	0	100	N
2023	6	NanoStation 5AC	N		25486		101	0	100	N
2023	6	NanoStation 5AC	N		25486		101	0	100	N
2023	6	NanoStation 5AC	N		25486		101	0	100	N
2023	6	LiteBeam 5AC	N		25486		101	0	100	N
2023	6	LiteBeam 5AC	N		25486		101	0	100	N
2023	6	NanoStation 5AC	N		25486		101	0	100	N
2023	6	NanoStation 5AC	N		25486		101	0	100	N
2023	6	NanoStation 5AC	N		25486		101	0	100	N
2023	6	NanoStation 5AC	N		25486		101	0	100	N
2023	6	NanoStation 5AC	N		25486		101	0	100	N
2023	6	LiteBeam 5AC	N		25486		101	0	100	N
2023	6	LiteBeam 5AC	N		25486		101	0	100	N
2023	6	LiteBeam 5AC	N		25486		101	0	100	N
2023	6	LiteBeam 5AC	N		25486		101	0	100	N
2023	6	LiteBeam 5AC	N		25486		101	0	100	N
2023	6	NanoStation 5AC	N		25486		101	0	100	N
2023	6	LiteBeam M5	N		25486		101	0	100	N
2023	6	LiteBeam M5	N		25486		101	0	100	N
2023	6	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	6	PowerBeam M5 400	N		25899		101	0	100	N
2023	6	NanoStation 5AC	N		25486		101	0	100	N
2023	6	LiteBeam 5AC	N		25486		101	0	100	N
2023	6	LiteBeam 5AC	N		25486		101	0	100	N
2023	7	LiteBeam 5AC	N		25899		101	0	100	N
2023	7	LiteBeam M5	N		25899		101	0	100	N
2023	7	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	7	LiteBeam 5AC	N		25899		101	0	100	N
2023	7	LiteBeam 5AC	N		25899		101	0	100	N
2023	7	LiteBeam 5AC	N		25899		101	0	100	N
2023	7	LiteBeam 5AC	N		25899		101	0	100	N
2023	7	LiteBeam 5AC	N		25899		101	0	100	N
2023	7	LiteBeam 5AC	N		25899		101	0	100	N

INDICADORES DE DISPONIBILIDAD PARA LOS SERVICIOS DE TELECOMUNICACIONES PRESTADOS A TRAVÉS DE REDES FIJAS DISP_ELEMENTO_RED_ACCESO

AÑO 2023

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2023	7	LiteBeam 5AC	N		25899		101	0	100	N
2023	7	LiteBeam 5AC	N		25899		101	0	100	N
2023	7	LiteBeam 5AC	N		25899		101	0	100	N
2023	7	LiteBeam 5AC	N		25486		101	0	100	N
2023	7	NanoStation 5AC	N		25899		101	0	100	N
2023	7	LiteBeam 5AC	N		25899		101	0	100	N
2023	7	LiteBeam 5AC	N		25486		101	0	100	N
2023	7	NanoStation 5AC	N		25899		101	0	100	N
2023	7	LiteBeam M5	N		25899		101	0	100	N
2023	7	NanoStation 5AC	N		25486		101	0	100	N
2023	7	NanoStation 5AC	N		25486		101	0	100	N
2023	7	NanoStation 5AC	N		25486		101	0	100	N
2023	7	NanoStation 5AC	N		25486		101	0	100	N
2023	7	NanoStation 5AC	N		25486		101	0	100	N
2023	7	NanoStation 5AC	N		25486		101	0	100	N
2023	7	LiteBeam 5AC	N		25486		101	0	100	N
2023	7	LiteBeam 5AC	N		25486		101	0	100	N
2023	7	NanoStation 5AC	N		25486		101	0	100	N
2023	7	NanoStation 5AC	N		25486		101	0	100	N
2023	7	NanoStation 5AC	N		25486		101	0	100	N
2023	7	NanoStation 5AC	N		25486		101	0	100	N
2023	7	LiteBeam 5AC	N		25486		101	0	100	N
2023	7	NanoStation 5AC	N		25486		101	0	100	N
2023	7	NanoStation 5AC	N		25486		101	0	100	N
2023	7	NanoStation 5AC	N		25486		101	0	100	N
2023	7	LiteBeam 5AC	N		25486		101	0	100	N
2023	7	LiteBeam 5AC	N		25486		101	0	100	N
2023	7	LiteBeam 5AC	N		25486		101	0	100	N
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2023	7	LiteBeam 5AC	N		25486		101	0	100	N
2023	7	LiteBeam 5AC	N		25486		101	0	100	N
2023	7	NanoStation 5AC	N		25486		101	0	100	N
2023	7	LiteBeam M5	N		25486		101	0	100	N
2023	7	LiteBeam M5	N		25486		101	0	100	N
2023	7	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	7	PowerBeam M5 400	N		25899		101	0	100	N
2023	7	NanoStation 5AC	N		25486		101	0	100	N
2023	7	LiteBeam 5AC	N		25486		101	0	100	N
2023	7	LiteBeam 5AC	N		25486		101	0	100	N
2023	8	LiteBeam 5AC	N		25899		101	0	100	N
2023	8	LiteBeam M5	N		25899		101	0	100	N
2023	8	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	8	LiteBeam 5AC	N		25899		101	0	100	N
2023	8	LiteBeam 5AC	N		25899		101	0	100	N
2023	8	LiteBeam 5AC	N		25899		101	0	100	N
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2023	8	LiteBeam 5AC	N		25899		101	0	100	N
2023	8	LiteBeam 5AC	N		25899		101	0	100	N
2023	8	LiteBeam 5AC	N		25486		101	0	100	N
2023	8	NanoStation 5AC	N		25899		101	0	100	N
2023	8	LiteBeam 5AC	N		25899		101	0	100	N
2023	8	LiteBeam 5AC	N		25486		101	0	100	N
2023	8	NanoStation 5AC	N		25899		101	0	100	N
2023	8	LiteBeam M5	N		25899		101	0	100	N
2023	8	NanoStation 5AC	N		25486		101	0	100	N
2023	8	NanoStation 5AC	N		25486		101	0	100	N
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2023	8	NanoStation 5AC	N		25486		101	0	100	N
2023	8	NanoStation 5AC	N		25486		101	0	100	N
2023	8	NanoStation 5AC	N		25486		101	0	100	N
2023	8	NanoStation 5AC	N		25486		101	0	100	N
2023	8	LiteBeam 5AC	N		25486		101	0	100	N
2023	8	LiteBeam 5AC	N		25486		101	0	100	N
2023	8	NanoStation 5AC	N		25486		101	0	100	N
2023	8	NanoStation 5AC	N		25486		101	0	100	N
2023	8	NanoStation 5AC	N		25486		101	0	100	N
2023	8	NanoStation 5AC	N		25486		101	0	100	N
2023	8	LiteBeam 5AC	N		25486		101	0	100	N
2023	8	NanoStation 5AC	N		25486		101	0	100	N
2023	8	NanoStation 5AC	N		25486		101	0	100	N
2023	8	NanoStation 5AC	N		25486		101	0	100	N
2023	8	LiteBeam 5AC	N		25486		101	0	100	N
2023	8	LiteBeam 5AC	N		25486		101	0	100	N
2023	8	LiteBeam 5AC	N		25486		101	0	100	N
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2023	8	LiteBeam 5AC	N		25486		101	0	100	N
2023	8	LiteBeam 5AC	N		25486		101	0	100	N
2023	8	NanoStation 5AC	N		25486		101	0	100	N
2023	8	LiteBeam M5	N		25486		101	0	100	N
2023	8	LiteBeam M5	N		25486		101	0	100	N
2023	8	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	8	PowerBeam M5 400	N		25899		101	0	100	N
2023	8	NanoStation 5AC	N		25486		101	0	100	N
2023	8	LiteBeam 5AC	N		25486		101	0	100	N
2023	8	LiteBeam 5AC	N		25486		101	0	100	N
2023	9	LiteBeam 5AC	N		25899		101	0	100	N
2023	9	LiteBeam M5	N		25899		101	0	100	N
2023	9	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	9	LiteBeam 5AC	N		25899		101	0	100	N
2023	9	LiteBeam 5AC	N		25899		101	0	100	N
2023	9	LiteBeam 5AC	N		25899		101	0	100	N
2023	9	LiteBeam 5AC	N		25899		101	0	100	N
2023	9	LiteBeam 5AC	N		25899		101	0	100	N
2023	9	LiteBeam 5AC	N		25899		101	0	100	N
2023	9	LiteBeam 5AC	N		25899		101	0	100	N
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2023	9	LiteBeam 5AC	N		25899		101	0	100	N
2023	9	LiteBeam 5AC	N		25486		101	0	100	N
2023	9	NanoStation 5AC	N		25899		101	0	100	N
2023	9	LiteBeam 5AC	N		25899		101	0	100	N
2023	9	LiteBeam 5AC	N		25486		101	0	100	N
2023	9	NanoStation 5AC	N		25899		101	0	100	N
2023	9	LiteBeam M5	N		25899		101	0	100	N
2023	9	NanoStation 5AC	N		25486		101	0	100	N
2023	9	NanoStation 5AC	N		25486		101	0	100	N
2023	9	NanoStation 5AC	N		25486		101	0	100	N
2023	9	NanoStation 5AC	N		25486		101	0	100	N
2023	9	NanoStation 5AC	N		25486		101	0	100	N

INDICADORES DE DISPONIBILIDAD PARA LOS SERVICIOS DE TELECOMUNICACIONES PRESTADOS A TRAVÉS DE REDES FIJAS DISP_ELEMENTO_RED_ACCESO

AÑO 2023

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2023	9	NanoStation 5AC	N		25486		101	0	100	N
2023	9	LiteBeam 5AC	N		25486		101	0	100	N
2023	9	LiteBeam 5AC	N		25486		101	0	100	N
2023	9	NanoStation 5AC	N		25486		101	0	100	N
2023	9	NanoStation 5AC	N		25486		101	0	100	N
2023	9	NanoStation 5AC	N		25486		101	0	100	N
2023	9	NanoStation 5AC	N		25486		101	0	100	N
2023	9	LiteBeam 5AC	N		25486		101	0	100	N
2023	9	NanoStation 5AC	N		25486		101	0	100	N
2023	9	NanoStation 5AC	N		25486		101	0	100	N
2023	9	NanoStation 5AC	N		25486		101	0	100	N
2023	9	LiteBeam 5AC	N		25486		101	0	100	N
2023	9	LiteBeam 5AC	N		25486		101	0	100	N
2023	9	LiteBeam 5AC	N		25486		101	0	100	N
2023	9	LiteBeam 5AC	N		25486		101	0	100	N
2023	9	LiteBeam 5AC	N		25486		101	0	100	N
2023	9	LiteBeam 5AC	N		25486		101	0	100	N
2023	9	LiteBeam 5AC	N		25486		101	0	100	N
2023	9	NanoStation 5AC	N		25486		101	0	100	N
2023	9	LiteBeam M5	N		25486		101	0	100	N
2023	9	LiteBeam M5	N		25486		101	0	100	N
2023	9	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	9	PowerBeam M5 400	N		25899		101	0	100	N
2023	9	NanoStation 5AC	N		25486		101	0	100	N
2023	9	LiteBeam 5AC	N		25486		101	0	100	N
2023	9	LiteBeam 5AC	N		25486		101	0	100	N
2023	10	LiteBeam 5AC	N		25899		101	0	100	N
2023	10	LiteBeam M5	N		25899		101	0	100	N
2023	10	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	10	LiteBeam 5AC	N		25899		101	0	100	N
2023	10	LiteBeam 5AC	N		25899		101	0	100	N
2023	10	LiteBeam 5AC	N		25899		101	0	100	N
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2023	10	LiteBeam 5AC	N		25899		101	0	100	N
2023	10	LiteBeam 5AC	N		25899		101	0	100	N
2023	10	LiteBeam 5AC	N		25899		101	0	100	N
2023	10	LiteBeam 5AC	N		25899		101	0	100	N
2023	10	LiteBeam 5AC	N		25899		101	0	100	N
2023	10	LiteBeam 5AC	N		25486		101	0	100	N
2023	10	NanoStation 5AC	N		25899		101	0	100	N
2023	10	LiteBeam 5AC	N		25899		101	0	100	N
2023	10	LiteBeam 5AC	N		25486		101	0	100	N
2023	10	NanoStation 5AC	N		25899		101	0	100	N
2023	10	LiteBeam M5	N		25899		101	0	100	N
2023	10	NanoStation 5AC	N		25486		101	0	100	N
2023	10	NanoStation 5AC	N		25486		101	0	100	N
2023	10	NanoStation 5AC	N		25486		101	0	100	N
2023	10	NanoStation 5AC	N		25486		101	0	100	N
2023	10	NanoStation 5AC	N		25486		101	0	100	N
2023	10	NanoStation 5AC	N		25486		101	0	100	N
2023	10	NanoStation 5AC	N		25486		101	0	100	N
2023	10	LiteBeam 5AC	N		25486		101	0	100	N
2023	10	LiteBeam 5AC	N		25486		101	0	100	N
2023	10	NanoStation 5AC	N		25486		101	0	100	N
2023	10	NanoStation 5AC	N		25486		101	0	100	N
2023	10	NanoStation 5AC	N		25486		101	0	100	N
2023	10	NanoStation 5AC	N		25486		101	0	100	N
2023	10	NanoStation 5AC	N		25486		101	0	100	N
2023	10	LiteBeam 5AC	N		25486		101	0	100	N
2023	10	LiteBeam 5AC	N		25486		101	0	100	N
2023	10	LiteBeam 5AC	N		25486		101	0	100	N
2023	10	LiteBeam 5AC	N		25486		101	0	100	N
2023	10	LiteBeam 5AC	N		25486		101	0	100	N
2023	10	NanoStation 5AC	N		25486		101	0	100	N
2023	10	LiteBeam M5	N		25486		101	0	100	N
2023	10	LiteBeam M5	N		25486		101	0	100	N
2023	10	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	10	PowerBeam M5 400	N		25899		101	0	100	N
2023	10	NanoStation 5AC	N		25486		101	0	100	N
2023	10	LiteBeam 5AC	N		25486		101	0	100	N
2023	10	LiteBeam 5AC	N		25486		101	0	100	N
2023	11	LiteBeam 5AC	N		25899		101	0	100	N
2023	11	LiteBeam M5	N		25899		101	0	100	N
2023	11	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	11	LiteBeam 5AC	N		25899		101	0	100	N
2023	11	LiteBeam 5AC	N		25899		101	0	100	N
2023	11	LiteBeam 5AC	N		25899		101	0	100	N
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2023	11	LiteBeam 5AC	N		25899		101	0	100	N
2023	11	LiteBeam 5AC	N		25899		101	0	100	N
2023	11	LiteBeam 5AC	N		25899		101	0	100	N
2023	11	LiteBeam 5AC	N		25486		101	0	100	N
2023	11	NanoStation 5AC	N		25899		101	0	100	N
2023	11	LiteBeam 5AC	N		25899		101	0	100	N
2023	11	LiteBeam 5AC	N		25486		101	0	100	N
2023	11	NanoStation 5AC	N		25899		101	0	100	N

INDICADORES DE DISPONIBILIDAD PARA LOS SERVICIOS DE TELECOMUNICACIONES PRESTADOS A TRAVÉS DE REDES FIJAS DISP_ELEMENTO_RED_ACCESO

AÑO 2023

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2023	11	LiteBeam M5	N		25899		101	0	100	N
2023	11	NanoStation 5AC	N		25486		101	0	100	N
2023	11	NanoStation 5AC	N		25486		101	0	100	N
2023	11	NanoStation 5AC	N		25486		101	0	100	N
2023	11	NanoStation 5AC	N		25486		101	0	100	N
2023	11	NanoStation 5AC	N		25486		101	0	100	N
2023	11	NanoStation 5AC	N		25486		101	0	100	N
2023	11	LiteBeam 5AC	N		25486		101	0	100	N
2023	11	LiteBeam 5AC	N		25486		101	0	100	N
2023	11	NanoStation 5AC	N		25486		101	0	100	N
2023	11	NanoStation 5AC	N		25486		101	0	100	N
2023	11	NanoStation 5AC	N		25486		101	0	100	N
2023	11	NanoStation 5AC	N		25486		101	0	100	N
2023	11	LiteBeam 5AC	N		25486		101	0	100	N
2023	11	NanoStation 5AC	N		25486		101	0	100	N
2023	11	NanoStation 5AC	N		25486		101	0	100	N
2023	11	NanoStation 5AC	N		25486		101	0	100	N
2023	11	LiteBeam 5AC	N		25486		101	0	100	N
2023	11	LiteBeam 5AC	N		25486		101	0	100	N
2023	11	LiteBeam 5AC	N		25486		101	0	100	N
2023	11	LiteBeam 5AC	N		25486		101	0	100	N
2023	11	LiteBeam 5AC	N		25486		101	0	100	N
2023	11	LiteBeam 5AC	N		25486		101	0	100	N
2023	11	NanoStation 5AC	N		25486		101	0	100	N
2023	11	LiteBeam M5	N		25486		101	0	100	N
2023	11	LiteBeam M5	N		25486		101	0	100	N
2023	11	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	11	PowerBeam M5 400	N		25899		101	0	100	N
2023	11	NanoStation 5AC	N		25486		101	0	100	N
2023	11	LiteBeam 5AC	N		25486		101	0	100	N
2023	11	LiteBeam 5AC	N		25486		101	0	100	N
2023	12	LiteBeam 5AC	N		25899		101	0	100	N
2023	12	LiteBeam M5	N		25899		101	0	100	N
2023	12	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	12	LiteBeam 5AC	N		25899		101	0	100	N
2023	12	LiteBeam 5AC	N		25899		101	0	100	N
2023	12	LiteBeam 5AC	N		25899		101	0	100	N
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2023	12	LiteBeam 5AC	N		25899		101	0	100	N
2023	12	LiteBeam 5AC	N		25486		101	0	100	N
2023	12	NanoStation 5AC	N		25899		101	0	100	N
2023	12	LiteBeam 5AC	N		25899		101	0	100	N
2023	12	LiteBeam 5AC	N		25486		101	0	100	N
2023	12	NanoStation 5AC	N		25899		101	0	100	N
2023	12	LiteBeam M5	N		25899		101	0	100	N
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2023	12	NanoStation 5AC	N		25486		101	0	100	N
2023	12	NanoStation 5AC	N		25486		101	0	100	N
2023	12	LiteBeam 5AC	N		25486		101	0	100	N
2023	12	LiteBeam 5AC	N		25486		101	0	100	N
2023	12	NanoStation 5AC	N		25486		101	0	100	N
2023	12	NanoStation 5AC	N		25486		101	0	100	N
2023	12	NanoStation 5AC	N		25486		101	0	100	N
2023	12	NanoStation 5AC	N		25486		101	0	100	N
2023	12	LiteBeam 5AC	N		25486		101	0	100	N
2023	12	NanoStation 5AC	N		25486		101	0	100	N
2023	12	NanoStation 5AC	N		25486		101	0	100	N
2023	12	NanoStation 5AC	N		25486		101	0	100	N
2023	12	LiteBeam 5AC	N		25486		101	0	100	N
2023	12	LiteBeam 5AC	N		25486		101	0	100	N
2023	12	LiteBeam 5AC	N		25486		101	0	100	N
2023	12	LiteBeam 5AC	N		25486		101	0	100	N
2023	12	LiteBeam 5AC	N		25486		101	0	100	N
2023	12	LiteBeam 5AC	N		25486		101	0	100	N
2023	12	NanoStation 5AC	N		25486		101	0	100	N
2023	12	LiteBeam M5	N		25486		101	0	100	N
2023	12	LiteBeam M5	N		25486		101	0	100	N
2023	12	LiteBeam 5AC de largo alcance	N		25899		101	0	100	N
2023	12	PowerBeam M5 400	N		25899		101	0	100	N
2023	12	NanoStation 5AC	N		25486		101	0	100	N
2023	12	LiteBeam 5AC	N		25486		101	0	100	N
2023	12	LiteBeam 5AC	N		25486		101	0	100	N