

NAMA GI/GIS	NAMA BAY	TEGANGAN OPERASI (KV)	TAHUN BUAT	TANGGAL OPERASI	RATING VOLTAGE (KV)	RATING ARUS (A)	BREAKING CURRENT (KA)	MEKANIK PENGGERAK	PEMADAM BUSUR API	PASANGAN
GI CAWANG LAMA	BAY SETIABUDI#2	150	1996	01/01/2001	170	3150	40	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY SETIABUDI#1	150	1996	01/01/2001	170	3150	40	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY TRAFO#1	150	1996	01/01/2000	170	3150	40	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY TRAFO#2	150	1994	19/01/2014	170	3150	40	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY CAWANG BARU#2	150	1994	01/01/1999	170	3150	40	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY CAWANG BARU#1	150	1994	01/01/1999	170	3150	40	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY IBT#5 (HV)	150	1994	01/01/1999	170	2000	40	PNEUMATIC	SF6	OUTDOOR
GI CAWANG LAMA	BAY IBT#5 (LV)	70	1994	10/12/2005	72,5	2000	31,5	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY DEPOK#1	150	2012		170	3150	40	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY KAPASITOR#1	150	2013	05/07/2014	170	3150	40	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY DEPOK#2	150	1994	01/01/1999	170	3150	40	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY KAPASITOR#2	150	2013	15/07/2014	170	3150	40	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY IBT#6 (HV)	150	1994	01/01/1999	170	2000	40	PNEUMATIC	SF6	OUTDOOR
GI CAWANG LAMA	BAY IBT#6 (LV)	70	1994	19/11/2005	72,5	2000	31,5	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY TRAFO#3	150	2015	04/06/2017	170	3150	40	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY KOPEL 70 KV	70	1995	01/01/1999	72,5	2500	31,5	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY KAPASITOR#3	150	2012		170	3150	40	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY KOPEL 150 KV	150	1996		170	3150	40	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY GANDARIA#1	70	1994	01/01/1996	72,5	2500	31,5	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY GANDARIA#2	70	1994	01/01/1996	72,5	2500	31,5	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY DEPOK BARU#1	70	1994	01/01/1996	72,5	2500	31,5	SPRING	SF6	OUTDOOR
GI CAWANG LAMA	BAY DEPOK BARU#2	70	1994	01/01/1996	72,5	2500	31,5	SPRING	SF6	OUTDOOR

