

Germiston / Palm Ridge

Load Shedding Schedule

DAY TIME	DAYS OF THE MONTH																														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
00h00 - 03h00	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1
02h30 - 05h30	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6
05h00 - 08h00	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5
07h30 - 10h30	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4
10h00 - 13h00	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3
12h30 - 15h30	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2
15h00 - 18h00	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1
17h30 - 20h30	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6
20h00 - 23h00	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5
22h30 - 24h00	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4	B5	B6	B1	B2	B3	B4

B1 AREAS Palm Ridge, Albermale, Dinwidie, Norton Small Farm, Castleview

B2 AREAS Phumula, Roodekop Ext 2,11,22,23,25 & 31, Mapleton Ext 10, Leondale

B3 AREAS Elspark, Graceland, Gruywagen Park, Buhle Park, Van Dyk Park, Rondebult

B4 AREAS Marlands, Woodmere, Primrose, Rustavia, Driehoek, Germiston CBD, Pirrowville

B5 AREAS Parkhill Gardens, Delville, Denlee, Elsburg, Tedstoneville, Dukathole, Hazeldene, Hazel Park, Lambton, Elandshaven

B6 AREAS Fisherhill, Dawnview, Sunny Rock, Highway Gardens, Klopper Park, Solheim, Simmerfield, Wynchwood, Malvern East, Primrose Hill, Elandsfontein, Actavia, Sunny Ridge, Gerdview

Please take note Consumers may be affected by load shedding as per schedule above depending on how much load must be shed. The request from Eskom range from 10 MW to 300 MW and depending on how much must we shed, the affected Areas in a block may be equitably reduced.

Energy

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City of Ekurhuleni

a partnership that works