Demand Management Schedule from 18th to 20th April 2022

In the event CEB is compelled to take demand management measures due to inadequate generation as result of fuel shortage and unavailability of generators, such measures will be limited to the schedule given below.

DMS on 18th April 2022

Schedule 01: Demand management schedule for Southern, Sabaragamuwa, Part of the Central, part of the North West and part of the Western provinces as attached in Annex 01.

Period	Group
09:00 – 12:00	I, J, K, L
12:00 –15:00	E, F, G, H
15:00 – 18:00	A, B, C, D
18:00 – 19:20	I, J, K, L
19:20-20:40	E, F, G, H
20:40-22:00	A, B, C, D

Schedule 02: Demand management schedule for Nothern, North Central, Part of the Central, part of the North West and part of the Western province, Eastern, UVA as attached in Annex 02.

Period	Group
09:00 – 12:00	U, V, W
12:00 –15:00	S, T
15:00 – 18:00	P, Q, R
18:00 – 19:20	U, V, W
19:20-20:40	S, T
20:40-22:00	P, Q, R

DMS on 19th and 20th April 2022

Schedule 01: Demand management schedule for Southern, Sabaragamuwa, Part of the Central, part of the North West and part of the Western provinces as attached in Annex 01.

Period	Schedule Group	
	19.04.2022	**20.04.2022**
08:00 – 11:20	I, J, K, L	I, J, K, L
11:20 –14:40	E, F, G, H	E, F, G, H
14:40 – 18:00	A, B, C, D	A, B, C, D
18:00 – 19:30	I, J, K, L	I, J, K, L
19:30-21:00	E, F, G, H	E, F, G, H
21:00-22:30	A, B, C, D	A, B, C, D

Schedule 02: Demand management schedule for Nothern, North Central, Part of the Central, part of the North West and part of the Western province, Eastern, UVA as attached in Annex 02.

Period	Schedule Group	
	19.04.2022	**20.04.2022**
08:00 – 11:20	U, V, W	U, V, W
11:20 –14:40	S, T	S, T
14:40 – 18:00	P, Q, R	P, Q, R
18:00 – 19:30	U, V, W	U, V, W
19:30-21:00	S, T	S, T
21:00-22:30	P, Q, R	P, Q, R

Schedule 03: Demand management schedule feeders supplying to Colombo city commercial zones as attached in Annex 03.

Period	Schedule Group	
	19.04.2022	**20.04.2022**
06:00-09:30	CC1	CC1

Note: It is to be noted that all the feeders assigned to a particular group might not be interrupted depending on the demand and available generation capacity at a particular time.