

M.P.P.K.V.V. C. LTD. INDORE CIRCLE																
Planned shutdowns																
S.No	Name of Circle	NAME OF DIVISION	Name of DBV S/s or 33/11 KV S/s	Line KV Capacity (33 or 11)	Name of 33 KV / 11 KV feeder	Group (for 33KV) / Category (for 11 KV)	Date of Planned Shutdown	Duration of Planned	Total Duration	Reason for Planned Shutdown (Maintenance/Erection work/ FSP / Safety purpose etc.)	Shutdown Approved by -	Approval Granted to-	Alternate Supply Arrangements are available or not (Yes/No)	Demand in MW affected due to Shutdowns.		Area affected
1	INDORE CITY	South Division	Navlakha	33 kv	Rajmohalla no. 1 & 2 O/G	VIII	27.05.2019	6:00:00	10:00:00	4:00:00	33 kv Line Tree cutting & Maintenance work	SE CITY	AE(Maint.)	Yes	-	Nil
2	INDORE CITY	South Division	Indira Complex	33 kv	O.P.H. O/G	VIII	27.05.2019	11:00:00	13:00:00	2:00:00	33 kv Line Tree cutting & Maintenance work	SE CITY	AE(Maint.)	Yes	-	Nil
3	INDORE CITY	EAST	132KV - CHAMBEL	33KV	M.G. - 1 & 2	VIII	27.05.2019	6:30:00	9:30:00	3:00:00	LINE MAINTENANCE & TREE CUTTING WORK.	SE CITY	AE(Maint.)	YES.	-	WILL BE SUPPLY CHANGED OVER AVAILABLE
4	INDORE CITY	EAST	SATYA SAI	11KV	MEGHDOOT	CHQ	27.05.2019	9:30:00	12:00:00	2:30:00	LINE MAINTENANCE & TREE CUTTING WORK.	SE CITY	AE(Maint.)	NO.	0.9	ADARSH MEGHDOOT NAGAR, MS-9, SOLANKI NAGAR, SHRDHA SHRI AND PRIYADARSHINI COLONY.
5	INDORE CITY	EAST	SHALIMAR PALM	11KV	HOTEL TASSALI	CHQ	27.05.2019	9:30:00	12:00:00	2:30:00	LINE MAINTENANCE & TREE CUTTING WORK.	SE CITY	AE(Maint.)	NO.	0.8	AKASH HOSPITAL, HOTEL TASALI, SAMPAT AVENUE AND BLUE WATER PARK
6	INDORE CITY	North	33/11 Sector F	11 KV	11KV Zest Pharma	CHD	27.05.2019	6:00:00	9:00:00	3:00:00	For Conductor Change Work	SE CITY	AE(Maint.)	NO	-	Area Affected
7	INDORE CITY	North	132 KV Chambal	33KV	33KV Main Feeder	VIII	27.05.2019	6:00:00	10:00:00	4:00:00	Tree Cutting & Line maintenance Work	SE CITY	AE(Maint.)	Yes	-	Nil
8	INDORE CITY	CENTRAL	132 KV RAU	33KV	MHOW	VIII	27.05.2019	13:00	14:00	1:00:00	Due to New HT Connection charging work	SE CITY	AE(Maint.)	Yes	-	HT Comm.affected