

ANNEXURE - E
RfS No. MSEDCL/BESS/Phase-2/25-26/001/dated 25/07/2025
List of MSETCL Substations for BESS

Sr. No.	Zone	District	EHV Substation	BESS Capacity		Land available Yes/No	Connectivity at	Remark
				MW	MWh			
1	Amravati	Washim	132 kV Digras (Repeated)	25	50	Yes	33 kV	should provide one 33kV bay.
2	Amravati	Washim	132 kV Malegaon	25	50	Yes	33 kV	should provide one 33kV bay.
3	Amravati	Washim	132 kV Washim	25	50	Yes	33 kV	should provide one 33kV bay.
4	Amravati	Buldhana	132/33/11 kV Mehkar	50	100	Yes	33 kV	should provide two 33kV bays with Each unit of 25 MW/50 MWh
5	Amravati	Akola	132 kV Akot (Repeated)	50	100	Yes	33 kV	should provide two 33kV bays with Each unit of 25 MW/50 MWh
6	Ch. Sambhajinagar	Nanded	132 kV KANDHAR	25	50	Yes	33 kV	should provide one 33kV bay.
7	Ch. Sambhajinagar	Parbhani	132 kV JINTUR	25	50	Yes	33 kV	should provide one 33kV bay.
8	Ch. Sambhajinagar	Latur	132 kV UJANI	25	50	Yes	33 kV	should provide one 33kV bay.
9	Ch. Sambhajinagar	Latur	220 kV HARANGUL	25	50	Yes	33 kV	should provide one 33kV bay.
10	Ch. Sambhajinagar	Dharashiv	132 kV NALDURG	25	50	Yes	33 kV	should provide one 33kV bay.
11	Ch. Sambhajinagar	Latur	132 kV KOYANA	50	100	Yes	33 kV	should provide two 33kV bays with Each unit of 25 MW/50 MWh
12	Ch. Sambhajinagar	Latur	132 kV RENAPUR	50	100	Yes	33 kV	should provide two 33kV bays with Each unit of 25 MW/50 MWh
13	Ch. Sambhajinagar	Latur	220 kV MURUD	50	100	Yes	33 kV	should provide two 33kV bays with Each unit of 25 MW/50 MWh
14	Ch. Sambhajinagar	Hingoli	132 kV HINGOLI	50	100	Yes	33 kV	should provide two 33kV bays with Each unit of 25 MW/50 MWh
15	Ch. Sambhajinagar	Dharashiv	220 kV OSMANABAD	50	100	Yes	33 kV	should provide two 33kV bays with Each unit of 25 MW/50 MWh
16	Ch. Sambhajinagar	Latur	132 kV AHMEDPUR	50	100	Yes	33 kV	should provide two 33kV bays with Each unit of 25 MW/50 MWh
17	Ch. Sambhajinagar	Ch. Sambhajinagar	132 kV SOYGAON	50	100	Yes	33 kV	should provide two 33kV bays with Each unit of 25 MW/50 MWh
18	Ch. Sambhajinagar	Parbhani	132 kV PATHRI	50	100	Yes	33 kV	should provide two 33kV bays with Each unit of 25 MW/50 MWh
19	Ch. Sambhajinagar	Parbhani	132 kV GANGAKHED	50	100	Yes	33 kV	should provide two 33kV bays with Each unit of 25 MW/50 MWh
20	Ch. Sambhajinagar	Latur	132 kV NILANGA	50	100	Yes	33 kV	should provide two 33kV bays with Each unit of 25 MW/50 MWh
21	Nashik	Nashik	132 kV RANWAD	25	50	Yes	33 kV	should provide one 33kV bay.
22	Nashik	Nashik	132/33/11 kV MANMAD	50	100	Yes	33 kV	should provide two 33kV bays with Each unit of 25 MW/50 MWh
23	Nashik	Nashik	220 kV DABHADI.	50	100	Yes	33 kV	should provide two 33kV bays with Each unit of 25 MW/50 MWh
24	Nashik	Nashik	220 kV SATANA	50	100	Yes	33 kV	should provide two 33kV bays with Each unit of 25 MW/50 MWh
25	Pune	Pune	132/33/22 kV YAWAT	25	50	Yes	33 kV	should provide one 33kV bay.
			Total -->	1000	2000			