

**fnukd- -05-05-2019 dks tuin bVkok ea{krxlr ifjorð ds l kišk cnysx;s
ifjorðlak {kerk l fgr½fooj.la**

d- l-	rgl hy dk uke	11 dsoho QhMj dk uke	cnysx; sifjorð ds LFky dk irk	ifjorð dh {kerk dsoho, 0	vh; pDr
1	bVkok	l qnjij	cRr[k ry\$ h	400	EDD-1
2	Hkj Fkuk	cdøj	fc tksh	63	EDD-2
3	Hkj Fkuk	cdøj	bd?kjk	63	EDD-2
4	Hkj Fkuk	cdøj	yfu; hij	25	EDD-2
5	bVkok	mnh	mnh fctyh ?kj ds ikl	63	EDD-2
6	bVkok	cgknijij	i hi jhi jk	25	EDD-2
7	bVkok	cgknijij	vueky vkVk pDdh fi i jhi jk	25	EDD-2
8	tl oruxj	jktk dk ckx	fodeij	100	EDD-3
9	rk[kk	Hkjfr; h dkBh	fo"kuij	10	EDD-3
10	rk[kk	Hkjfr; h dkBh	Ykkyij	10	EDD-3
11	rk[kk	Hkjfr; h dkBh	el m	25	EDD-3

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SUMMARY

Ser No	Div	Capacity in KVA									Total
		10	16	25	63	100	160	250	400	630	
1.	EDD-1	-	-	-	-	-	-	-	1	-	01
2.	EDD-2	-	-	3	3	-	-	-	-	-	06
3.	EDD-3	2	-	1	-	1	-	-	-	-	04
Total		2	-	4	3	1	-	-	1	-	11