

**fo | r dk; Z'kkyk dæjfk bVkok**

**fnud- -17-03-2019 dks tuin bVkok ea {kfrxLr ifjorð ds l ki {k  
cnys x; s ifjorðka dk {kerk l fgr½fooj .ka**

dz l -	rgl hy dk uke	11 d9oh0 QhMj dk uke	cnys x; s ifjorð ds LFky dk irk	ifjorð dh {kerk d9oh0, 9	vH; ØDr
1	bVkok	mnh	uxyk vthr	16	EDD-2
2	bVkok	mnh	xkrh	25	EDD-2
3	bVkok	mnh	i Bu	10	EDD-2
4	bVkok	bDfny	egkuij	25	EDD-2
5	bVkok	ekfudijekgu	ikFked folky; ipnøjk	16	EDD-2
6	bVkok	ekfudijekgu	ihOVhOMoy0 Jhke vMMk vtqnh	25	EDD-2
7	HkjFkuk	cdøj	bd?kjk	63	EDD-2
8	HkjFkuk	Hk kbz	ineij	25	EDD-2
9	HkjFkuk	Hk kbz	iDdk rky	10	EDD-2
10	tl øuxj	rgl hy	ihOVhOMoy0 j?køhj fl g uxyk uoy	25	EDD-3
11	tl øuxj	dér	fuykbz	250	EDD-3
12	tl øuxj	ljk; Hkir	uxyk ekh yky dk vMMk	25	EDD-3
13	tl øuxj	dér	uxyk ds'ks	16	Edd-3
14	tl øuxj	dér	ohjeij	10	EDD-3
15	tl øuxj	dér	fl ; ki j	25	EDD-3
16	tl øuxj	dér	eyktuh okykth gk/y ds ikl	63	EDD-3
17	l Øbz	dæjfk	l Urski j b/xlb	63	EDD-3
18	l Øbz	ijkl uk	ekgkVh	63	EDD-3

"k&00

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SUMMARY

Ser No	Div	Capacity in KVA									Total
		10	16	25	63	100	160	250	400	630	
1.	EDD-1	-	-	-	-	-	-	-	-	-	-
2.	EDD-2	2	2	4	1	-	-	-	-	-	09
3.	EDD-3	1	1	3	3	-	-	1	-	-	09
Total		3	3	7	4	-	-	1	-	-	18