

fo | r dk; Zkkyk dafk bVlok

fnukd- -21-01-2019 rd tuin bVlok ea{krxlr ifjorð ds l kišk cnysx; s ifjorðlakð {kerk l fgr½fooj.la

dz l -	rgl hy dk uke	11 dðohð QhMj dk uke	cnysx; s ifjorð ds LFky dk irk	ifjorð dh {kerk dðohð, ð	vH; fDr
1	tl oruxj	dhjrišk	fl j l k	100	EDD-3
2	tl oruxj	fi yfk	>cjkišk	63	EDD-3
3	tl oruxj	egebz	i h0Vh0Mcy0vfuy d0kj egebz	25	EDD-3
4	tl oruxj	txl kšk	u0 Nun	63	EDD-3
5	bVkok	QhMj 1	u0 [knj	10	EDD-2
6	bVkok	: jky	Vdcjišk	25	EDD-2
7	Hkj Fkuk	d0 uk	u0 xykc fl ga	25	EDD-2
8	l 0bz	pd0išk	u0 n0l u	10	EDD-3
9	tl oruxj	fogkjh	d0išk	16	EDD-3
10	tl oruxj	"kgtkguišk	"kgtkguišk	63	EDD-3
11	Rkk [kk	Ukfj; k l jkok	u0 NUh	16	EDD-3
12	Rkk [kk	iškSyk	iškSyk	100	EDD-3

"kšk&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	1	-	2	-	-	-	-	-	-	03
3.	EDD-3	1	2	1	3	2	-	-	-	-	09
Total		2	2	3	3	2	-	-	-	-	12