

fo | r dk; ZMyk dqjk bVlok

fnujd- 27-09- 2018 rd tuin bVlok ea{Mrxr ifjorð ds l kišk cnysx; s ifjorðlak
{kerk l fgrfooj.la

de- l -	rgl hy dk uke	11 d0oh0 QhMj dk uke	cnysx; s ifjorð ds LFky dk irk	ifjorð dh {kerk d0oh0, 0	vH; qDr
1	Hkj Fkuk	egok	ihOVhOM0y0 m'kk n0h jkgrij	25	EDD-2
2	bVlok	ekfudij ekju	tkki jk	63	EDD-2
3	Hkj Fkuk	cd0j	mjx	10	EDD-2
4	Hkj Fkuk	y[kuk	, l OVhOM0y0 154 oh0th0 vl nij	63	EDD-2
5	rk[kk	pkfc; h	ijkyh jek; u&3	63	EDD-2
6	Hkj Fkuk	dq uk	e<; hu	25	EDD-2
7	rk[kk	ml jkgkj	vykbzuxj	63	EDD-3
8	rk[kk	pkfc; h	ihOVhOM0y0 jkek n0h uhekl bz	25	EDD-3
9	Tkl oruxj	Orgij k	uxyk nekuj	25	EDD-3
10	Tkl oruxj	Orgij k	ihOVhOM0y0 tokgj yky uxyk fcPNw	25	EDD-3
11	Tkl oruxj	Orgij k	n; kyij k	25	EDD-3
12	l Qbz	g0jk	ihOVhOM0y0 f"kojke fl g uxyk okok	25	EDD-3
13	l Qbz	l Qbz	cVqkW	25	EDD-3

"ksk&00

SUMMARY

Ser No	Division	Capacity in KVA									Total
		10	16	25	63	100	160	250	400	630	
1.	EDD-1	-	-	-	-	-	-	-	-	-	-
2.	EDD-2	1	-	2	3	-	-	-	-	-	06
3.	EDD-3	-	-	5	2	-	-	-	-	-	07
Total		1	-	7	5	-	-	-	-	-	13