

fo | r dk; Zkkyk clqjk bVkok

**fnukd- -07-04-2019 dks tuin bVkok ea {krxlr ifjorð ds l kišk cnysx; s ifjorðla
dk {lerk l fgr ½fooj .la**

dz l -	rgl hy dk uke	11 dðoh0 Qhmj dk uke	cnysx; s ifjorð ds LFky dk irk	ifjorð dh {lerk dðoh0, 0	vH; qDr
1	bVkok	l qnjij	jkexat pkjkgk	400	EDD-1
2	bVkok	b- dkyst	T; ksr uxj fuok; l iMky ds i hNs	400	EDD-1
3	bVkok	xkjkij	ceuij&1	10	EDD-2
4	bVkok	xkjkij	ceuij&2	10	EDD-2
5	HkjFkuk	HkS kbi	uxyk xq	63	EDD-2
6	HkjFkuk	HkS kbZ	HkS kbZ	100	EDD-2
7	l Qbi	clqjk	ihOVhOM0y0 nshnu tsr; k	25	EDD-3
8	l Qbi	eglsyk	jteA	10	EDD-3
9	l Qbi	eglsyk	ihOVhOM0y0 t; jke : i igk	25	EDD-3
10	l Qbi	eglsyk	ihOVhOM0y0 [kktku fl g fcjkyh	25	EDD-3
11	l Qbi	gokbz i VVh	fiMkjh	25	EDD-3

"k&00

SUMMARY

Ser No	Div	Capacity in KVA									Total
		10	16	25	63	100	160	250	400	630	
1.	EDD-1	-	-	-	-	-	-	-	2	-	02
2.	EDD-2	2	-	-	1	1	-	-	-	-	04
3.	EDD-3	1	-	4	-	-	-	-	-	-	05
Total		3	-	4	1	1	-	-	-	-	11