

6. H&mi ; lx t&li dk fufu l smpp d& , oai H&ko "k&d Impact Fee/dk fu/k&j.k

i H&ko "k&d eaNW	
x& 0; kol kf; d , oap&j V&cy fdz; k; @mi ; lx	1
l ok , oad&v&hj m   lx	2
l E&di/kr m   lx ds iz; k&t uk&f&I eg& vkokl	3

l d&r	
i H&ko "k&d yk&xw ugha	
i H&ko "k&d ns ugha	
i H&ko "k&d ns	

		H&mi ; lx t&li						
		fodkl "k&y@vfodfl r {lx-kuEu l smpp d& e&}						
fufe&r {lx-		df&k&j g&jr i V&V&h i kd& dh&ML&Fky	l ko&zt fud l f&po/k&k, a	; krk; kr , oa i f&jogu	vk&S& k&S&x&d	vkokl h; x&teh.k vk&cln&h l f&gr	dk; k&y;	0; kol kf; d
		1	2	3	4	5	6	7
1	df&k&j g&jr i V&V&h i kd& dh&ML&Fky							
2	l ko&zt fud , oav) l l ko&zt fud l f&po/k&k, a	1				1		
3	; krk; kr , oa i f&jogu							
4	vk&S& k&S&x&d	2	2	2				
5	vkokl h;				3			
6	dk; k&y;							
7	0; kol kf; d							

f&vi .k&t&

1&fo&f&H&ko H&mi ; lx t&li ea v&u&e&ll; fdz; kv&la@mi ; lx&la gr&fu/k&E&jr i H&ko "k&d x&q&kl&cl "dh o&y; wmu i&cl&S&B&la&eah&x; h g&S&tg&M&i H&ko "k&d ns g&A  
 2&l k&ell& r; k v&u&e&ll; , oal "kr&v&u&e&ll; fdz; kv&la@mi ; lx&la gr&fu/k&E&jr i H&ko "k&d 25 i&f&r "kr r&f&ik fo "l&sk v&u&e&fr l s v&u&e&ll; fdz; kv&la@mi ; lx&la gr&fu/k&E&jr i H&ko "k&d 50 i&f&r "kr ns g&ls&k r&f&ik i H&ko "k&d dk vk&dyu l E&di/kr H&mi ; lx t&li gr&fu/k&E&jr i H&ko "k&d x&q&kl&cl "dh o&y; w&ds v&v&lk&j ij fu&Eu Q&le&y&k ds v&u&e&ll& kj fd; k tk; x&A  
 21 l k&ell& r; k v&u&e&ll; , oal "kr&v&u&e&ll; fdz; kv&la gr&fu/k&E&jr i H&ko "k&d {lx-Oy x l f&cl&y j&v x i H&ko "k&d x&q&kl&cl x 0-25  
 22 fo "l&sk v&u&e&fr l s v&u&e&ll; fdz; kv&la gr&fu/k&E&jr i H&ko "k&d {lx-Oy x l f&cl&y j&v x i H&ko "k&d x&q&kl&cl x 0-50  
 3&i H&ko "k&d dk vk&dyu fodkl i k&f&/kd&j.k@v&okl i f&j&"n dh or&e&ku l S&V&j v&v&okl h; v&hj i k&f&/kd&j.k@i&f&j&"n dh nj u g&ls&dh n&"k ea H&ko ds fo&leku H&mi ; lx ds fy; f&ty&k&/kd&j&j&k&j fu/k&E&jr or&e&ku l f&cl&y j&v v&v&lk&j ij fd; k tk; x&A f&dl h fo&leku H&mi ; lx gr&fu/k&E&jr i f&cl&y j&v mi y&C&/k&fu/k&E&jr u g&ls&dh n&"k ea ml dk fu/k&E&jr.k "kl u j&j&k&t&j&h u&f&r ds v&/hu fd; k tk; x&A  
**i H&ko "k&d ds v&lx.ku gr&fu/k&E&jr.k**

m&nk&j .k&1	
f&f&Jr vkokl h; {lx- ea&u&fl k& g&e& dh v&u&f&k& gr&f&	
H&f&k.M dk {lx-Oy = 350 ox&e&h&V&j	
i k&f&/kd&j.k dh or&e&ku vkokl h; nj = #0 2000 i&f&r ox&e&h&V&j	
ns i H&ko "k&d = H&f&k.M dk {lx-Oy x l f&cl&y j&v x i H&ko "k&d x&q&kl&cl x 0-25	
v&f&kl&r 350 x 2000 x 0.25 x 0.25 = #0 43,750	

m&nk&j .k&2	
df&k H&mi ; lx t&li ea fo "l&sk v&u&e&fr l s i&v&v&y i&Ei dh v&u&f&k& gr&f&	
H&f&k.M dk {lx-Oy =500 ox&e&h&V&j	
df&k H&ko dk l f&cl&y j&v = #0 200 i&f&r ox&e&h&V&j	
ns i H&ko "k&d = 500 x 200 x 1.5 x 0.5 = #0 75000	