¼o’kZ 2017&18½

uxj fuxe nsgjknwu ds 60 okMksZa esa LVªhV ykbZV iksy ,oa ykbZu yxkus

gsrq

fufonk izi=

fufonk izi= ewY; :0 5000-00

Iyl 675-00lfoZl VSDl

fufonk izi= cspus dh frfFk%&fnukad 26-04-17 ls 16-05-17 vijkgu 1%00 cts rd

fufonk vkaeU=.k dh frfFk%& fnukad 16-05-17 lka; 3%00 cts rd Vw&fcM ds vk/kkj ij rduhdh o foRrh; fcM vkaefU=r dh tkrh gSA

fufonk [kksyus dh frfFk fnukad 17-05-17 izkr% 10%30 cts rduhdh fcM esa lQy fufonknkrkvksa dh gh foRrh; fcM [kksyh tk;sxhA

uxj fuxe] nsgjknwu

uxj fuxe] nsgjknwu ds fofHkUu okMksZa esa iksy yxkus gsrq A

VSfDudy fcM

fu;e ,oa “krsZa

1. mRrjk[k.M “kklu fo|qr lqj{kk funs”kky; }kjk , Js.kh esa iathd`r Bsdsnkjksa dk ykbZlsUl nsuk vfuok;Z gksxkA
2. iSu dkMZ ua0 dh izfr ,oa bude VSDl fjVuZ xr 03 o’kksZa dk nsuk vfuok;Z gksxkA
3. nks yk[k :i;s dh /kjksgj jkf”k dh lh0Mh0vkj0@,Q0Mh0vkj0 tks ofj’B foRr vf/kdkjh uxj fuxe] nsgjknwu ds uke ns; gksxh nsuh vfuok;Z gksxh] vU;Fkk fufonk ij fopkj ugh fd;k tk;sxkA
4. cSysUl “khV xr rhu o’kksZa dk lh0,0 }kjk izekf.kr djds nsuk vfuok;Z gksxk
5. foRrh; o’kZ 2014&15 o 2015&16 dk fo|qr dk;Z ,oa iksy] ykbZu yxkus lEcU/kh :0 ,d djksM dk dk;Z fd;k gks xr nks o’kksZa dk izek.k i= nsuk vfuok;Z gksxkA
6. uxj fuxe nsgjknwu dh lhek ds vUrxZr okMksZa esa iksy o ykbZus yxkus ds fy;s njsa lHkh dj o dkVsZt lfgr nsuh gksxh] vU; dksbZ “kqYd foHkkx }kjk ns; ugh gksxkA
7. fufonk esa yks0fu0fo0 ds lSM~;wy esa nh x;h LisflfQds”ku ds vuqlkj dk;Z djuk gksxkA
8. uxj fuxe] nsgjknwu esa yxk;s x;s iksy ,oa ykbZu vkfn yxkus ds i”pkr ,d o’kZ rd fu%”kqYd esUVhusUl djuh gksxhA
9. deZpkfj;ksa ds lqj{kk nq?kZVuk chek@ih0,Q0 vkfn dh ftEesokjh Lo;a fufonk nkrk dh gksxhA
10. ijQksjesU”k okjUVh 3-5 yk[k uxj fuxe] nsgjknwu ds uke cU/kad cSad xkjUVh@flD;ksfjVh ds :i esa lQy fufonknkrk dks nsuk gksxkA
11. rduhdh fcM esa lQy gksus okyh QeZ dh gh foRrh; fcM [kksyh tk;sxhaA
12. rduhdh fufonk ,oa foRrh; fufonk dks vyx&vyx cUn fyQkQs esa nsuh gksxh] nksuks fyQkQksa dks ,d cMs fyQkQs esa lhy cUn djds j[ks tkus vfuok;Z gksxsaA
13. U;wure fufonknkrk }kjk dk;Z u djus dh n”kk esa f}rh;@r`rh; fufonknkrk ls U;wure njksa ij dk;Z djk;k tk;sxk] rFkk izFke U;wure fufonknkrk dk j{kk/ku tCr dj fn;k tk;sxkA

lgk;d vfHk;Urk]

uxj fuxe] nsgjknwuA

**Schdule-B (Financial Bid)**

**street light pole at different wards of Nagar Nigam Dehradun.**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| S.No | Item | P.S No | Qty | Rate | Amount |
| 1 | Supply & fixing of street tubular pole 8.5 mts long designated 410 SP-21 in 1:3:6 cement concrete foundation and including excavation back filling etc | As per P.W.D Ar rate | 330 nos. |  |  |
| 2 | Supply & fixing of Street light feeder pole box made of C.R.C.A Sheet complete with M.C.B & locking arangement. | As per P.W.D Ar rate | 330 nos |  |  |
| 3 | Supply and laying of aluminium conductor P.V.C insulated unarmoured, served, sheathed cable 1100 Volts grade on surface the cable shall be fixed on M.S clamp etc. Of suitable size or as directed by the engineer- incharge, complete in all respect. Include support wire.  (b) (i) 10 sq.mm. 2 core cat. A. | 5102(b)(i) | 9900 mtr |  |  |
| 4 | Painting of pole with coat of aluminium paint over red oxide complete in all respect. | As per P.W.D Ar rate | 330 nos |  |  |
| 5 | Supply & fixing of stay set at least 3.5 mts away from the poles complete with galvanized 19 mm dia x1.80 mts long stay rod 30 cmx30cmx6.3 mm anchor plate, thimble stay clamp stay insulator 19 mmx600 mm double screw lightener 7/3.15 mm G.I. stay wire etc. in 1:3:6 cement concrete complete in all respects. | 80896 | 30 nos |  |  |
| 6 | Supply & fixing of 01 no 75x90 mm Shackle insulator 100x65 mm pin insulator with 01 no MS pole clamps including. G.I. bolts/ spindle nuts etc. complete in all respects. and G.I wire arrangement. | 80905  80906  80910 | 380 no |  |  |
|  |  |  |  |  |  |