



## इनरुवा नगरपालिका

# स्थानीय राजपत्र

खण्ड: १

संख्या: २५

मिति: २०८०।०८।२९

## भाग-२

### इनरुवा नगरपालिका, सुनसरी

स्थानीय सरकार संचालन ऐन, २०७४ को दफा १०२ ले दिएको अधिकार प्रयोग गरी इनरुवा नगरपालिकाबाट सर्वसाधारणको जानकारीको लागि यो राजपत्र प्रकाशन गरिएको छ ।

इनरुवा नगरपालिकामा स्वास्थ्य संस्था दर्ता, अनुमति तथा नवीकरण सम्बन्धी निर्देशिका, २०८०

नगर कार्यपालिकाबाट स्वीकृत मिति: २०८०।०८।२२

प्रमाणीकरण मिति: २०८०।०८।२९ गते

# ०g?jf gu/kflnsfdf :jf:Yo ; :yf btf{ cgdlt tyf gjls/0f ; DaGwl lgb{zsf, @)\*)

## k|tfj gfm

g|kfnst] ; ljwfg, :yfglo ; /sf/ ; #fng Pj, @)&\$ / dgql kl/ibaf6 :jls{ sfo{ lj:t[ls/0fdf pNn]vt :yfglo txn] cfdgful/snf0{ ; j{he / u0f:t/lo :jf:Yo ; }f k|bfg ug{kgl lhDd]f/L jxg ug{ k|bfgsf nflu ; /sf/L, lghl, ; fdbflos, u}; /sf/L jf ; xsf/L :t/df :yfgf xg] :jf:Yo ; }f lj:tf/, :t/j[4, :jf:Yo ; }f ; #fng cgdlt k|bfg ug{ klqmfnf0{ ; /n, ; xh, Jojl:yt tyf k|bfgsf/L agf0{o; ०g?jf gu/kflnsf lfq leq :jf:Yo ; }f ; #fng ug{jf-5glo ePsfh]

०g?jf gu/kflnsfn] of] lgb{zsf agfPsf5 .

## kl/R5b !

## kl/Des

!= ; Hfkt gfd / kl/DeM -!\_ o; b:tfj hsf] gfd æ ०g?jf gu/kflnsfdf :jf:Yo ; :yf btf{ cgdlt tyf gjls/0f ; DaGwl lgb{zsf, @)\*)Æ /xsf] 5 .

@= kl/efiffm ljifo jf k|En] csf] cy{gnfu}f o; lgb{zsfdf M-

-s\_ æcgludg ; ldlitÆ eGgn] ०g?jf gu/kflnsfn] u7g ug{ cg; 'rL ! adflhdsf] ; ldlit ; Demg' k5{.

-v\_ æcgdlit k|bfg ug{ lgsfoÆ eGgn] bkrf # df pNn]vt ०g?jf gu/kflnsf, gu/ sfokflnsfsf] sfofno ; Demg' k5{.

-u\_ ædgqfnoÆ eGgn] g|kfn ; /sf/, :jf:Yo tyf hg; इख्या dgqfno ; Demg' k5{.

-3\_ æk|b]zsf :jf:Yo ; ArgfÆ eGgn] k|b]zdf /xg] :jf:Yo lfq xg] ; fdfhs lj sf; dgqfno tyf ljefu, dxzfvf ; Demg' k5{.

-a\_ æc:ktfnÆ eGgn] :jf:Yo ; }f k|bfg ug{ p2]on] k|lnt sfgg adflhd ; :yflkt ; /sf/L c:ktfn, lghl c:ktfn, gl; € xfd, ; fdbflos c:ktfn, u}; /sf/L c:ktfn jf ; xsf/L c:ktfn ; Demg' k5{.

-r\_ æcfoj] c:ktfnÆ eGgn] cfoj] lrlst;f k4ltdf cfwl/t e0{ :jf:Yo ; }f k|bfg ug{ :jf:Yo ; :yf ; Demg' k5{/ ; f] zAbn] cfoj] lrlst;f k4ltaf6 pkrf/ ug{ u/L ; ~rfng ul/Psf gl; € xfd, k|hl lSnlg, k~rsd{c:ktfn ; d]nf0{hgfp5

-5\_ æu}; /sf/L c:ktfnÆ eGgn] dgkrf/lxt p2]on] :jf:Yo ; }f k|bfg ug{ k|bfgsf nflu k|lnt sfgg adflhd btf{e0{ :jf:Yo ; }f ; ~rfng ug{ cgdlt k|kt c:ktfn ; Demg' k5{.

-h\_ æ8f0]gf]6ls ; 6/Æ eGgn] lgbfgf]ds ; }fx? h:tm k|fuzfnf ; }f, /]8of] 0d]h<sup>a</sup> h:tf ; }fx? k|bfg ug{ sfgg adflhd btf{e0{ :jf:Yo ; }f ; ~rfng ug{ ; :yfnf0{ ; Demg' k5{.

- em\_ ælghl c:ktfn jf gl; E xfdÆ eGgn] :jf:Yo ; Jf kbfq ug[ p2on] krint sDkgl sfgg adfhd :yfkf e0{ cgdlt kbfq ug[ lgsfoaf6 :jf:Yo ; Jf ; ~rfng ug{ cgdlt kkt lghl c:ktfn jf gl; E xfd ; Demgk5{.
- \_ ækfhL lSnlgsÆ eGgn] krint sfgg adfhd btfe0{Ps}; :yfaf6 sldtdf kfF j6f ; Jf h:t}ax/E ; Jf, kbfuzfnf, /l8of] 0d]hE, lkmlhofy]fkl, kl/jf/ lgofhg, vfk ; Jf cflb h:tf ax' ; Jf pknAw u/fpg] ; :yfnf0{ ; Demg' k5{.
- 6\_ æsG; N6Q6Æ eGgn] ; DalGwt laifodf dfGotf kkt lzlf0f ; :yfaf6 :gftsfQ/ pkflw l8ul jf l8knfodf kkt u/\$f jf tfl]SP adfhd]sf ljz]f1 tnlid kkt u/L ; DalGwt sflG; ndf btfePsf ljz]f1 lrlsT; s ; Demg' k5{.
- 7\_ æ; /sf/L c:ktfnÆ eGgn] gkfn ; /sf/sf] kof{ jf cflzs :jfldTj /xg] u/L ; fj h]lgs lxtsf nflu :yfkf ePsf jf xg] :jf:Yo ; Jf kbfos c:ktfn ; Demgk5{ ; ki6ls/Of M o; v08sf kbf]hgsf nflu æcflzs :jfldTjÆ eGgn] gkfn ; /sf/sf] sldtdf PsfpGg kltzt nufglnf0{ ; Demgk5{.
- 8\_ æ; xsf/L c:ktfnÆ eGgn] ; xsf/Lsf] l; 4fgt adfhd ; b:o ; d]nf0{ :jf:Yo ; Jf lbg] p2on] ; xsf/L Pq, @) \$\* adfhd btfe0{ 0g?jf gu/kflnsf gu/ sfokflnsfsf] sfof]hojf6 :jf:Yo ; Jf ; ~rfng ug{ cgdlt kkt c:ktfn ; Demgk5{.
- 9\_ æ; fdbflos c:ktfnÆ eGgn] ; DalGwt ; /sf/L lgsfodf ; :yf btfe0{ ; fdbflos nufgl / Joj :yfkfdf ; ~rfng xg] u/L dgfkrf/lxt p2o ln0{ 0g?jf gu/kflnsf gu/ sfokflnsfsf] sfof]hoaf6 :jf:Yo ; Jf ; ~rfng ug{ cgdlt kkt c:ktfn ; Demgk5{.
- 0f\_ æ: jf:Yo lSnlgsÆ eGgn] sg} klg JolQmnf0{ :jf:Yo ; DaGwl hfF ug[ pkrf/ ; DaGwl cfj Zos k/fdz{ Ps :yfgaf6 kfFj6f e6f sd ; Jf h:t}ax/E ; Jf, kbfuzfnf, /l8of] 0d]hE, lkmlhofy]fkl, vfk ; Jf, kl/jf/ lgofhg h:tf ; Jf pknAw u/fpgsf nflu krint sfgg adfhd btfePsf ; :yfnf0{ ; Demg' k5{ / ; f]zAbn] lghl lSnlgs, cfoj] tyf j] \$]Nks lrlsT; f ; Jf ; d]nf0{ hgfp5
- t\_ æ: jf:Yo ; :yfÆ eGgn] krint sfgg adfhd btfe0{ 0g?jf gu/kflnsf gu/ sfokflnsfsf] sfof]hoaf6 :jf:Yo ; Jf ; ~rfng ug{ cgdlt kkt c:ktfn, kfhL lSnlgs, :jf:Yo lSnlgs, kbfuzfnf h:tf ; Jf x? ; ~rfng ug[ ; :yf ; Demgk5{ / ; f]zAbn] cfoj] c:ktfn ; d]nf0{ hgfp5 .
- y\_ “; :yf btfe0{ ug[ lgsfo” eGgn] o; lgb]zsf adfhd :jf:Yo ; Jf ; #fng cgdlt lng' kj} krint sfgg adfhd :jf:Yo ; :yf btfe0{ ug[ lgsfo ; Demgk5{.
- b\_ æu}; /sf/L c:ktfnÆ eGgn] dgfkrf /lxt p2on] :jf:Yo ; Jf kbfq ug[ kbf]hgsf] nflu krint sfgg adfhd btfe e} 0g?jf gu/kflnsf gu/ sfokflnsfsf] sfof]hoaf6 :jf:Yo ; Jf ; ~rfng ug{ cgdlt kkt c:ktfn ; Demg' k5{.
- w\_ æejg ; lxtfÆ eGgn] ejg Pq, @) %% sf] bkrf # sf] pkbkrf -\_ adfhd gkfn ; /sf/af6 :fls] /fli60 ejg ; lxtf ; Demg' k5{.
- g\_ æejg lgdfQf dfkb08Æ eGgn] ejg lgdfQf ; DaGwl dfkb08, @)^\$ df pNn]vt dfkb08 ; Demg' k5{/ ; f]zAbn] jf:Yo ; DaGwl ejgsf] nflu 5\$} dfkb08 gePsf] :yfgsf] xsdf cg; rL-@ df pNn]vt ejg lgdfQf dfkb08 ; d]nf0{ hgfp5 .

kI/R5b @  
:jf:Yo ;Jf ;~rfng cgdlt klqmf

#= :jf:Yo ;Jf ;~rfng ug{cgdlt kbfg ug}lgsfox? M

- !\_ bxf adf]hdsf :jf:Yo ;:yfsf]:yfkgr, ;Jf lj:tf/ jf :t/f]glt ug{bxfosf lgsfon] cgdlt lbg ;Sg] M-
- s\_ :jf:Yo lSnlg tyf kGw| zpf ;Ddsf hg/n c:ktfnsf nflu Og?jf gu/kfnsf gu/ sfokfnsfsf] sfoffosf] lgofo cg' f/ .
- v\_ cfoj] tyf cGo j]Nks lrlst;f; E ;DalGwt :jf:Yo ;:yfx?sf xsdf cfoj] lSnlg, ;Jf l/Ukf cfDrL lSnlg , x]dof]ofyl lSnlg, o:t} k\$f/sf cGo lSnlgx? tyf bz zpf ;Ddsf c:ktfnsf nflu Og?jf gu/kfnsf gu/ sfokfnsfsf] sfoffosf] lgofo cg' f/ .
- u\_ kmlhofy]fkl s]b, kg{yfkgr s]b]dgr] fdlhs, k]s[ts pkrf/ s]b, csk<sup>a</sup>r/, cskz/ s]b, oggl pkrf/ s]b, ofu Wofg tyf zf/li/s Jofofd s]b, k/dk/fut ;Jf lSnlg / o:t} k\$f/sf pGo lSnlg tyf ;Jf s]b? Og?jf gu/kfnsf gu/ sfokfnsfsf] sfoffosf] lgofo cg' f/ .
- 3\_ hl/ofl6s k/fdz{ s]b Og?jf gu/kfnsf gu/ sfokfnsfsf] sfoffosf] lgofo cg' f/ .
- a\_ æl8Æ / æ0Æ ju\$] kpf]uzfnf Og?jf gu/kfnsf gu/ sfokfnsfsf] sfoffosf] lgofo cg' f/ .
- r\_ kGw| zpf b]v dflysf c:ktfnx? / ljz]f1 c:ktfn btf{ ug\$] nflu Og?jf gu/kfnsf gu/ sfokfnsfsf] sfoffosf] l; krf]/; df ;DalGwt kfb]zs :jf:Yo lgsfoafz .
- 5\_ Og?jf gu/kfnsf gu/ sfokfnsfsf] sfoffodf :jf:Yo ;:yf btf{ jf :t/f]gtl eP kl5 ;f\$] ljj /of t]sPsf] 9fFdf kfb]zs :jf:Yo ;Argfnf0{lbg' kg] 5 .

\$= k]f]f/ lgdf] dg; fo kqsf nflu lgj]bg lbg' kg] M

- !\_ o; lgb]zsf adf]hd :jf:Yo ;:yfsf]:yfkgr, :jf:Yo ;Jf lj:tf/ jf :t/f]glt u/L :jf:Yo ;Jf ;~rfng ug{OR5s :jf:Yo ;:yfn] cfj Zos k]f]f/ lgdf] ug] kpf]hgsf nflu cg' rL # adf]hdsf 9fFdf dg; fo kqsf nflu lgj]bg lbg' kg] .
- @\_ pkbkrf -!\_ adf]hd lgj]bg k]t xg cfPdf cgdlt kbfg ug] lgsfon] lgj]bg k]t ePsf] kGw| sfobg leq bxfosf ljj /ofx? k/Lifof ug] kpf]hgsf nflu cgludg ;ldt v6fpg ;Sg] M-
- s\_ k]t]lj t :jf:Yo ;:yfsf]Jofj ;flos sfo{of]hg,
- v\_ k]t]lj t :jf:Yo ;:yf /xg]yfgsf]pkoQmtf / hlufsf]kof]ttf,
- u\_ k]/lDes jftj/Oflo k/Lifof jf jftj/Oflo k]fj dNof]g k]t]bg,
- 3\_ k]t]lj t :jf:Yo ;:yfn];Jf k]ofpg]f, ;f]f]sf]hg; Wof=hg3g] ,

-<sup>a</sup> k|tflj t :jf:Yo ; :yfn] ; ]f k%ofpg] lfd cGo c:ktfnx?sf] cjl:ylt /  
 k|tflj t c:ktfn]k%ofpg]yk ofubfg,  
 -#\_ cgludg ; ldltn] pkbkmf -@\_ df pInlvt ljifox?sf] ljZn]fOf u/L :ki6 /fo  
 ; lxtsf k|tj dg tl; sfo{lbgleq cgdlt kbfug ug] lgsfo ; dlf kZ ug] kg\$ .  
 -\$\_ pkbkmf -#\_ adf]hdsf] k|tj dg k|t ePk15 ; ] k|tj dg]sf] cfwf/df k]fxf/ lgdf]sf  
 nflu cgdlt lbg pkoQm xg] b]vPdf k|tj dg k|t ePsf] ldltn] kGw| sfo{ lbgleq  
 0g?jf gu/kfnsf gu/ sfo{kfnsfsf] sfof]non] a9Ldf tlg jif{ Ddsf] ; dofj lw lb0{  
 k]fxf/ lgdf]sf nflu lgj dg]snf0{ dg; fokq (**Letter of Intent**) kbfugug{ ; Sg\$ .  
 -%\_ pkbkmf -\$\_ adf]hdsf] cjlwleq dgfl; j sf/Of k/L k]fxf/ lgdf]f ug{ g; s\$]f  
 egl ; dofj lw yksf nflu ; DalGwt c:ktfn jf :jf:Yo ; :yfn] cg/f]w u/df 0g?jf  
 gu/kfnsf gu/ sfo{kfnsfsf] sfof]non] To:tf c:ktfnf0{ a9Ldf b0{ jif{df ga9g]  
 u/L k]fxf/ lgdf]sf nflu ; dofj lw yk ug{ ; Sg\$ .

### %= ; ~rfng cgdlt lbg ; lsg]

-!\_ bkmf \$ adf]hd k]fxf/ lgdf]f sfo{ ; DkGg eP kl5 ; ] k]fxf/ tof/ ePsf] Joxf]f  
 ; lxt ; DalGwt :jf:Yo ; :yfn] ; ]f ; ~rfng ug] cfjZos sfuhftx? ; mlg u/L  
 cg; 'l \$ adf]hdsf] 9fFdf 0g?jf gu/kfnsf gu/sfo{kfnsfsf] sfof]no ; dlf lgj dg  
 lbg ; Sg\$ .  
 t/ :jf:Yo lSnlg, tyf cGo lSnlg :yfkf tyf ; ~rfng cgdlt]sf nflu cg; 'l  
 % adf]hdsf 9fFdf lgj dg lbgkg\$ .  
 -@\_ pkbkmf -!\_ adf]hd lgj dg k|t xg c]Pdf 0g?jf gu/kfnsf gu/ sfo{kfnsfsf]  
 sfof]non] lgj dg k|t u/\$]f ldltn] ; ft lbg leq cgludg ; ldltn v6fpg' kg] 5 .  
 -#\_ pkbkmf -@\_ adf]hd v6Psf] cgludg ; ldltn] kGw| sfo{ lbg leq :ynut lg/L]fOf  
 u/L :jf:Yo ; ]f ; ~rfng ug{ cgdlt kbfug ug{ pko'm eP gePsf] /fo ; lxtsf] k|tj dg  
 0g?jf gu/kfnsf gu/ sfo{kfnsfsf] sfof]no ; dlf kZ ug] kg\$ .  
 -\$\_ pkbkmf -#\_ adf]hd cgludg ; dltsf] k|tj dg]sf] cfwf/ / o; lgb]zsfdf pInlvt  
 cGo dfkb08 k]f u/\$]f :jf:Yo ; :yfnf0{ 0g?jf gu/kfnsf gu/ sfo{kfnsfsf] sfof]non]  
 kfF jif\$ nflu :jf:Yo ; ]f ; ~rfng ug{ cgdlt lbg ; Sg\$ .  
 -%\_ o; bkmf adf]hd :jf:Yo ; :yfnf0{ :jf:Yo ; ]f ; ~rfng ug{ cgdlt lbg] glbg]  
 ; DalGwdf pkbkmf -#\_ adf]hd cgludg ; dltsf] k|tj dg k|t ePsf] ldltn] ; ft sfo{ lbg  
 leq lgOf u/L ; Sgkg\$ / ; f\$] hfgsf/L ; DalGwt ; :yfnf0{ lbgkg\$ .  
 -^\_ of] lgb]zsf kf/De x]fsf avt ; :yf btf{ ug] lgsfodf btf{ ePsf] t/ bkmf -%\_  
 adf]hd cgdlt]sf nflu lgj dg glb0{ ; ~rfng ul//x\$]f :jf:Yo संस्थाहरुलाई cg; 'l - ^  
 df pNny eP adf]hdsf] b:t/sf] cti/tm tlg uOff a9L b:t/ ln0{ Ps k6ssf] nflu  
 lgb]zsf adf]hdsf] k\$]f k]f u/L ; ~rfng cgdlt lbg ; lsg] 5 .  
 -&\_ of] lgb]zsf kf/De x]fsf avt ; :yf btf{ ug] lgsfodf btf{ e0{ cgdlt]sf] nflu  
 lgj dg lbPsf :jf:Yo ; :yfn] cg; 'l - ^ df pNny eP adf]hdsf] b:t/sf] cti/tm दुई

u0ff a9L b:t/ a'emPdf Ps k6ssf] nflu lgb[zsf adf]hdsf] k\$pf k/f u/L ;~rfng cgdlt lbg ; lsg5 .

~\*\_ pkbkmf -@\_ #\_ / -%\_ adf]hd tf]sPsf] Dofb leq cgdlt k\$fg ug[ lgsfo jf cgludg ; ldltn] sfo{ ; DkGg gu/df cgdltsf nflu lgj dg lbg] :jf:Yo ; :yfn] Ps tx dflyNnf] lgsfodf ph/ ug{ ; Sg] 5 . o; /L kkt ePsf] ph/L ; DaGwdf ; DalGwt dflyNnf] lgsfon] pkbkmf -@\_ #\_ / -%\_ df tf]sPsf] Dofbdf ga9g] u/L zL3| cgludgsf] Joj :yf ldnf0{ ; ~rfng cgdltsf] Joj :yf ul/lbg ; Sg5 .

**^= yk ; jf lj:tf/ ug{jf zfvf :yfkgf ug{cgdlit lng' kgIM**

:jf:Yo ; :yfn] cfkth] ; jf ; ~rfng ug{cgdlit kfPsf ; j]fsf] cltl/Qm yk ; jf lj:tf/ ug{jf zfvf :yfkgf u/L ; jf ; ~rfng ug{rfxpf 0g?jf gu/kflnsfn] gu/ sfo{kflnsfsf] lgofo adf]hd o; lgb[zsf adf]hdsf k\$pf k/f u/L cgdlt kkt ugkg5 .

**&= kgM cgdlt kkt ug{lgj dg lbg' kgIM**

-!\_ of] lgb[zsf kf/De xBsf avt ; ~rfng :jls[t lnPsf :jf:Yo ; :yfn] o; lgb[zsf adf]hd tf]sPsf] k'fxf/ tyf dfkb08 sfodf og kofhngsf nflu of] lgb[zsf kf/De eP kl5 tf]sPsf] cjwleq k'fxf/ tof/L ofhgf -ejg k'ans/Of jf goF lgdfof ofhg\_ ; lxt 0g?jf gu/kflnsf gu/ sfo{kflnsfsf] sfodho ; dlf lgj dg lbgkg5 .

-@\_ pkbkmf -!\_ adf]hd lgj dg kkt xg cfPdf 0g?jf gu/kflnsf gu/ sfo{kflnsfsf] sfodhon] to:tf :jf:Yo ; :yfnf0{o; lgb[zsf adf]hd t\$sf] k'fxf/ k/f ug\$ nflu tlj jif{/ dfkb08 sfod ug\$ nflu Ps aif\$] ; dofjlw lbg ; Sg5 .

-#\_ pkbkmf -@\_ adf]hd ; dofjlw yk ePsf :jf:Yo ; :yfn kto\$ 5÷5 dlxgdf kplt kl'tj dg 0g?jf gu/kflnsf gu/ sfo{kflnsfsf] sfodho ; dlf kZ ug{kg5 .

-\$\_ k'ans/Of xg] c:ktfn jf gBf lgdfof ug{cgdlit ln0{ ; flj ssf] ejgaf6 ; jf lb0{x\$ :jf:Yo ; :yfn] lgdfof cjwe/sf nflu ejgsf] sf/of jf c:ktfnsf] cfhf/ pks/ofn] xg ; Sg] b36gsf] nflu zof ldtf a/fa/sf ; wofdf klt JolQm एक लाख ?kof a/fa/sf 5 ; fdlxs b36gf aldfsf] Joj :yf ug{kg5 .

-%\_ o; bkmf adf]hdsf k\$pf k/f u/\$f :jf:Yo ; :yfnf0{bkmf % adf]hd :jf:Yo ; :yf ; ~rfng ug{cgdlit k\$fg ul/g5 .

-^\_ o; bkmf adf]hd cgdltsf nflu lgj dg g]bg] lgj dg lbP kl'g cgdlt gkfpj] jf lgwft calw leq k'fxf/ jf dfkb08 sfod gug[ :jf:Yo ; :yfsf] cgdlt 0g?jf gu/kflnsf gu/sfo{kflnsfsf] sfodhon] /ba ug5 .

**\*= cgdlt b:t/ aemfpg' kgIM**

:jf:Yo ; :yfsf] :yfkgf, ; jf lj:tf/ jf :t/fglt ug{cgdlit kkt ePdf ; DalGwt :jf:Yo ; :yfn] cg' rL ^ df pNny eP adf]hdsf] cgdlt b:t/ 0g?jf gu/kflnsf gu/sfo{kflnsfsf] sfodhonf0{ aemfpg' kg5 .

(= gjLs/Of u/fpg' kg)

-!\_ o; lgbLzsf adf]hd :jf:Yo ; Jf ; ~rfng ug{cgdlit kfkt :jf:Yo ; :yfn] ; Jf ; ~rfng cgdlt]sf] cjLw ; dfkt xg] ldlit leq 0g?jf gu/kfinsf gu/sfo{kfinsfsf] sfofho ; dlf gjLs/Of sf nflu lgjbg lbgkg. 0g?jf gu/kfinsf gu/sfo{kfinsfsf] sfofhon] cgdlt]sf] cjLw ; dfkt ePsf] ldlitn] tlg dlxgf leq cfjZos hfFaem ul/ gjLs/Of ug{kg.

-@\_ pkbkrf -!\_ adf]hd lgjbg kfkt ePdf 0g?jf gu/kfinsf gu/sfo{kfinsfsf] sfofhon] cg; 'L ^ df pNny eP adf]hdsf] b:t/ In0{ tlg jifsf nflu :jf:Yo ; :yfn0{ ; Jf ; ~rfng cgdlt]sf] gjLs/Of ul/lbg ; Sg. t/ of] lgbLzsf kf/De xg' cl3 :jf:Yo ; :yf ; ~rfng ug{cgdlit kfPsf :jf:Yo ; :yfsf] xsdf To:tf] :Jf:Yo ; :yfn] o; lgbLzsf adf]hd t]sPsf] dfkb08 tyf k'f/ sfod gu/] Dd tlg aifcf ga9f0{ k]o\$ Ps aifsf nflu cgdlt gjLs/Of ul/ lbg' ; Sg.

-#\_ pkbkrf -!\_ adf]hdsf] cjLw leq dgf; a sf/Of k/L lgjbg kZ ug{g; s]f] egl sf/Of vhf0{ yk tlg dlxgfleq lgjbg kZ u/df b]a/ gjLs/Of b:t/ In0{ 0g?jf gu/kfinsf gu/sfo{kfinsfsf] sfofhon] ; Jf ; ~rfng cgdlt gjLs/Of ul/ lbg ; Sg.

-\$\_ pkbkrf -@\_ jf -#\_ adf]hdsf] cjLwleq gjLs/Of sf nflu lgjbg kZ gug] :jf:Yo ; :yfsf] ; Jf ; ~rfng cgdltkq :jtm vf/h xg\$ / ; f] sf] hfgsf/L kf]bz :jf:Yo ; Argdf ; d] lbg' kg.

-%\_ pkbkrf -\$\_ df hg; s} s/f pNny ul/Psf] ePt klg of] pkbkrf kf/De x]fsf avt; Dd cgdlt gjLs/Of gu/\$f :jf:Yo ; :yfn] t]sPsf] ; doleq cgdlt]sf nflu lgjbg lPdf cg; 'L -^ df pNny eP adf]hdsf] b:t/sf] clt/tm दुई uoff a9L gjLs/Of b:t/ In0{Ps k6ssf] nflu lgbLzsf adf]hdsf] k\$pf k/f u/L To:tf] cgdlt gjLs/Of ul/lbg ; lsg.

-^\_ pkbkrf -%\_ adf]hd gjLs/Of gug] :jf:Yo ; :yfx? :j t vf/h xg\$ ।

!)= uOf:t/ tyf dfkb08 cgludg ; DaGwl Joj:yfM

-!\_ :jf:Yo ; :yfn] cfkmh] k]bf u/\$f ; Jfx?sf] o; lgbLzsfdf pNnlvt dfkb08 adf]hdsf] uOf:t/ eP gePsf] ; DaGwdf k]o\$ aif{ k/Lifof -:jMnof\$g\ u/f0{ ; f] sf] k]tjbg cfly\$ jif{ ; dfkt ePsf] ldlitn] tlg dlxgfleq 0g?jf gu/kfinsf gu/sfo{kfinsfsf] sfofho ; dlf cljfo{?kdf kZ ug{kg.

-@\_ pkbkrf -!\_ adf]hd t]sPsf] cjLwleq k]tjbg kZ gug] :jf:Yo ; :yfn0{ ; f] k]tjbg kZ ug{0g?jf gu/kfinsf gu/sfo{kfinsfsf] sfofhon] lgbZg lbg ; Sg.

-#\_ pkbkrf -!\_ df hg; s} s/f n]vPsf] eP tklg 0g?jf gu/kfinsf gu/sfo{kfinsfsf] sfofho, kf]bz :jf:Yo ; Argf / dGqfnonn] cfjZostf cg; f/ hf]vd, eflyf]ns cjL:ylt, la/fdlsf] rfk, zNolqomofsf] ; vof, ljQlo nufglsf cfwf/df gdgf 5gf u/L :jf:Yo ; :yfn] k]bf u/\$f ; Jfsf] uOf:t/ tyf o; lgbLzsfdf dfkb08 k/f u/] gu/\$f ; DaGwdf lg/Lifof tyf cgludg ug{jf u/fpg ; Sg.

-\$\_ o; lgb[zsfdf cGoq hg; s} s'f n]vPsf eP tfklg kfb]zs :jf:Yo ; Argf tyf dGqfnon] hg; s} lgsfoaf6 ; Jf ; ~rfng cgdlt kfk't u/\$f] c:ktfn jf :jf:Yo ; :yf / 0g?jf gu/kflnsf gu/ sfo{kflnsfsf] sfofnon]; d] cgludg ug{ ; Sg5 .

-%\_ pkbkrf -#\_ jf -\$\_ adf]hd lgoldt jf cfsl:ds cgludg ubf{ tfl]sPsf u0f:t/ jf k'f]v/ k'f gu/L ; Jf ; ~rfng u/\$f] kfoPdf To:tf ; :yfnf0{ t]sfn ; wf/sf nflu a9Ldf tlg dlxgfsf] Dofb lb0{ ; wf/sf] df\$ lbg ; lsg5 .

^-\_ o; bkrf adf]hd lg/Lif0f tyf cgludgsf qmddf lbPsf] lgb]zg kfngf gug] o; lgb[zsf adf]hdsf u0f:t/ tyf k'f]v/ dfkb08 k'f gug] jf u0f:t/ k/Lif0fsf] jflif\$ kl]tj dg k]z gug] :jf:Yo ; :yfnf0{ 0g?jf gu/kflnsf gu/sfo{kflnsfsf] sfofnon] To:tf :jf:Yo ; :yfn] k]pfg ul/ cfPsf] ; Jf k0f{ jf cf]zs ?kdf t]sfn aGb ug{ cfb]z lbg ; Sg5 .

-&\_ pkbkrf -^\_ adf]hd :jf:Yo ; :yfnf0{ sf/afxl ug{ k'f} ; DalGwt :jf:Yo ; :yfnf0{ dgfl; a dflkmsf] ; krf0 k]z ug{ df\$ lbgkg5 .

-\*\_ o; lgb[zsfdf cGoq hg; s} s'f n]vPsf eP tfklg cGo k]Int sfgg adf]hd ul/g] cgludgnf0{ चो Joj :yfn] ; lldt ug] 5g .

-( \_ :jf:Yo ; Jf ; ~rfng ; DaGwl cgdlt lng] kl]qmf k]/De gu/\$f :jf:Yo ; :yfdf sg] klg lrsT ; s, g ; { jf :jf:Yosdlh] lSnlgSn kfl]S6 ; ug{ k]pfg] 5g . sg} lrlsT ; s, g ; { jf :jf:Yosdlh] To:tf] ; :yfdf lSnlgSn kfl]S6 ; u/df lghnf0{ sf/j fxl]sf] nflu ; DalGwt kl/ifbdf n]l k7f0g] 5 .

### !!= lgj dg lbg ; Sg5

!\_ bkrf !) sf] pkbkrf -&\_ adf]hd lbPsf cfb]z jf cgludg ; ldltn] o; lgb[zsf adf]जिम पेश गरेको अनुगमन प्रतिवेदन उपर चित्त नबुझ्ने स्वास्थ्य संस्थाले त्यस्तो प्रतिवेदन पेश भएको मितिले १५ दिन भित्र चित्त नबुझ्नुको स्पष्ट आधार र कारण सहित पुनरावलोकनको लागि कfb]zs :jf:Yo ; Argf ; dlf lgj dg lbg ; Sg5 .

@@\_ pkbkrf !\_ adf]hd kfk't ePsf] lgj dg pk/ cgdlt k]pfg ug] lgsfosf] kl]ts0f ; d] ln0{ kfb]zs :jf:Yo ; Argfn] 5fgljg u/L oyfzL3 lgofo ug5 / ; f] ; DaGwdf kfb]zs :jf:Yo ; Argfn] u/\$f] lgofo c]Gtd xg5 .

### !@= :jf:Yo ; :yf ufle0{ ; Jf ; ~rfng ug{ ; Sg5

:jf:Yo ; Jfnf0{ u0f:t/lo, k]f] sf/L tyf ; lj wfoQm agfpg ; ~rfngdf /x\$ Ps eGb j9L :jf:Yo ; :yfx? Ps cfk; df ufle0{ ; Jf ; ~rfng ug{ rfxdf ; Jf ; ~rfng ug{ 0g?jf gu/kflnsf gu/ sfo{kflnsfsf] sfofno ; dlf To:tf :jf:Yo ; :yfx?n] ; 0Qm ?kdf lgj dg lbg ; Sg5g\ . lgj dg kfk't eP kZrft tfl]sPsf] kl]qmf k'f u/L cgdlt lb0g .

### !#= cgdlt vf/hl tyf sf/jfxl ; DaGwl Aoj :yfl

!\_ o; lgb[zsfdf cGoq hg; s} s'f n]vPsf] ePtf klg 0g?jf gu/kflnsf gu/ sfo{kflnsfsf] sfofnon] :jf:Yo ; Jf ; ~rfng ; DaGwl cgdlt lng jf cgdlt gjLs/0f ug\$] nflu Ps k6ssf] nflu lgZrt ; do cj lw lb0{ ; fj h]lgs ; 'rgf k\$zdg ug{ Sg5 .



-@\_ pkbkrf -!\_ adf]hdsf]cj lwleq :jf:Yo ; :yf ; ~rfng ; DaGwl cgdlt glng]:jf:Yo  
; :yfsf] / bkrf ( sf] pkbkrf -%\_ adf]hdsf]cj lwleq cgdlt gjls/of gug]:jf:Yo  
; :yfsf] cgdlt :j tm vf/h xg\$ .

kl/R5b #

:jf:Yo ; ]f ; ~rfng tyf uOf:t/ ; DaGwl Joj:yf

!\$= :jf:Yo ; ]f ; ~rfngM

-!\_ o; lgb]zsf adf]hd cgdlt gln0{s; h] klg :jf:Yo ; ]f ; ~rfng ug{ kf0g]  
छे .

-@\_ s; h] o; lgb]zsf adf]hd cgdlt gln0{:jf:Yo ; ]f ; ~rfng u/\$f] kf0Pdf ; f]  
sfo{/f\$g tyf To:tf]:jf:Yo ; :yf cfjZos sfggl sf/jfxlsf]nflu ux dgqno dfkmt  
jf ; fem} ; DalGwt lhNnf kzf; g sfofnodf nyl k7fpg\$ / To:tf ; :yfsf ; ~rfns  
eliodf :jf:Yo ; :yf ; ~rfng cgdlt kbfq gug] u/L clen} ; dt /flvg\$ .

-#\_ :jf:Yo ; :yfn] cfkmgf] p27o / lfdtf cg; f/ 0g?jf gu/kflnsf gu/ sfo{kflnsfsf]  
sfofhoaf6 cgdlt ln0{bxfosf ; ]fsf] ; dlrt Joj:Yff u/L :jf:Yo ; ]f ; ~rfng ug{  
; Sg\$M-

-s\_ cfsl:ds ; ]f,

-v\_ alx/# ; ]f,

-u\_ cGt/# ; ]f,

-3\_ lgbfgf]ds ; ]f -kpf]uzfnf, /]8of0d]h<sup>a</sup> cflb\_

-<sup>a</sup> zNolqmf ; ]f,

-r\_ ; 3g pkrf/ ; ]f,

-5\_ k46f]ds tyf kl/t/fv]ds ; ]f,

-h\_ ljz]f1 ; ]f,

-em\_ kmfd]L ; ]f,

-^\_ /Om ; ~rf/ ; ]f,

-6\_ lkm]hofy]fkl ; ]f,

-7\_ zj ux Joj:yf,

-8\_ c:ktfn Joj:yfkg,

-9\_ jftfj/of Joj:yfkg,

-0f\_ :jf:Yo ; :yfaf6 lgisflzt kmf]d]hf Joj:yfkg .

!%= uOf:t/ ; lglZrttf ; DaGwl dfkb08M

-!\_ :jf:Yo ; :yfn] bkrf # adf]hdsf :jf:Yo ; ]f ; ~rfng ubf{ bxfosf] uOf:t/sf]  
; lglZrttf ug{\$f ; fy} bxfosf plNnlvt dfkb08x?sf] ; dt kfnf u/\$f]xgkg\$ M-

-s\_ alx/# ljefudf cfpq] la/fdlsf] rfksf cfwf/df la/fdl btfx ljz]f1 k/fdz{  
lgbfgf]ds ; ]fx? / cf]fwl slfdf l56f] 5l/tf] ; ]f lbg] Joj:yf ldnfpgkg\$ .

- v\_ :j f:Yo ; #yfdf gkfn ; /sf/n]lgwf{Of u/\$f] dfkb08 adf]hd ; #mdOf lgoGqOf  
(Infection Prevention) sf] Joj:yf xgkgf / ; f\$] lgoldt / kfj sf/L  
cgludg ug{ kgf .
- u\_ :j f:Yo ; #yfn] ljeGg 0sf0af6 kbfug ug{ :j f:Yo ; ]fx? :t/Lo ?kdf ; ~rfng  
ug{ sfo{ ~rfng lgb]Zsf (Standard Operating Manual) tof/ u/L nfulug{  
kgf .
- 3\_ :j f:Yo ; #yfn] alx/E ; ]f kbfug ug{ lrlsT; sx? pknAw xg]; do tflnsf -  
lbg / af/ vNg] u/L ; ]h]bVg 7fpdf /flvPsf] xgkgf .
- a\_ :j f:Yo ; #yfn] pknAw u/fpg] elgPsf] ljz]f1 ; ]f ; DalGwt laz]f1  
lrlsT; saf6 kbfug ug{ Joj:yf ldnfpgkgf .
- r\_ la/fdl] cfkmh] ; ]f lng rfx\$] lrlsT; saf6 ; ]f lng kfpG] Joj:Yff ; lglZrt  
ug{ kgf .
- 5\_ la/fdl jf la/fdl] /yby ug{ JolQmf0{ /f] / pkrf/ k4ltaf/] :ki6 hfgsf/L  
lbg] Joj:yf xgkgf .
- h\_ c:ktfn kl/ / tyf ; ]f lbg] slfx? lgoldt ?kdf ; kmf ; U3/ /flvPsf]  
xgkgf .
- em\_ ; ]h] bVg] :yfgdf ph/L kl6sf /flvPsf] xgkgf .
- `\_ hguGf; f] Joj:yfkgf nflu ugf; f] ; G] clwsf/L tf\$] hguGf; f] tyf kgf  
cfPsf ph/L ; dfwfg ug{ Joj:yf ldnfPsf] xg' kgf . ; fy} ; dfwfg xg g; Sg]  
ePdf ; f] sf] sf/Of ; DalGwt JolQmf0{ hfgsf/L u/fpgkgf .
- 6\_ la/fdl] ; #yaf6 ; ]f kkt ug{ nllg] zNs, k\$of tyf cj lw ; dt] vhfPsf]  
la/fdl a8fkq (Patient Charter) c:ktfndf gkfn ; /sf/n] cg' rL & 9fFdf  
tof/ u/L ; ah]b]vg] /Vgkgf / ; f]L cg?k ; ]fsf] ; lglZrttf ug{ kgf .
- 7\_ c:ktfndf cfpg] la/fdl] cfj Zos kgf hfgsf/L u/fpg ; f]vk5 jf ; xfotf  
slfsf] Joj:yf u/L ; ]fuf]lnf0{ cfj Zos hfgsf/L lbg Joj:yf u/\$f] xg' kgf .
- 8\_ ; ]f kbfos lrlsT; s tyf :j f:Yosdl{?sf] ; /lffsf nflu ljeGg ; ?jf /f]u  
lj?4sf vfk tyf JolQmut ; /lff Joj:yf u/\$f] xgkgf .
- 9\_ x/\$ :j f:Yo ; #yfdf sfo{t sd{f/Lx?sf] ; ]f zt{ ; DaGwL ljlgod agfPsf]  
xgkgf .
- 0f\_ :j f:Yo ; #yfn] gkfn ; /sf/af6 ; ~rfint ; ]f jf sfoGmd ; ~rfng ubf{ gkfn  
; /sf/n] tf\$] kf]n=dkb08=lgb]Zsf clgj fo{ ?kdf kfngf u/\$f] xgkgf .
- t\_ c:ktfnn] rfa] ; }306f lrlsT; s tyf blf :j f:Yosdl{af6 cfsl:ds ; ]f lbPsf]  
xg' kgf .
- y\_ c:ktfndf /x\$] cfsl:ds zof lfdtfsf] cfw/df lrlsT; s tyf cGo  
:j f:Yosdl{sf] Joj:yf u/\$f] xgkgf / ; f] sf] lj j /Of cg' rL \* adf]hdsf] 9fFdf  
; ah] b]vg] 7fFdf /Vg' kgf .

- b\_ c:ksl:ds ljefujf6 la/fdl egf{ ug[ l/km/ ug[ la/fdlsf] /km/n k\$bf / la/fdl ; fg[ k4lt :ki6 kl/eflft ePsf] xgkg\$ / ; f] sf] Joxf]f adf]hdsf] 9fFfdf ; ah] bVg] 7f\$df /Vg' kg\$ .
- w\_ c:ktfndf pkrf/sf nflu cfpq] lj kGg, c; xfo, a] fl/; ] la/fdlsf nflu sh z\$fsf] bz kl|tzt z\$ 56\$0{ lgMzNs pkrf/ clgjfo{ ?kdf pknAw u/fpgkg\$ .
- g\_ v08 -w\_ adf]hd pknAw u/fPsf pkrf/ ; ] fsf] clen] /fvL ; f\$] kl|tj \$g 0g?jf gu/kflnsf gu/sfo{kflnsfsf] sfof]odf lgoldt ?kdf k7fpg' kg\$ .
- k\_ c:ktfnx?df Ho]7 gful/sx?, afnaflnsf tyf ckf]tf ePsfnf0{ lj z]f lsl; dsf ; lj wfsf Joj :yf xg kg[ / cfjZos dfqdf z\$ 56ofpg' kg\$ .
- km\_ :jf:Yo ; :yf ; -rfng ul/g] ejg / cG0 k]f]f/ ejg ; lxtf / ; DaGwt lf\$ ejg lgdf\$ ; DaGwL dfkb08 cg?k xgkg\$ .
- a\_ c:ktfnn] lj kb\Joj :yfkgsf] sfof]hg agfPsf] xg' kg\$ . ; f] sfo\$ nflu ; Dks{ JolQm t\$]L ; f\$] hfgsf/L 0g?jf gu/kflnsf gu/sfo{kflnsfsf] sfof]o / lhNnf ; dgj o ; ldltf lbg' kg\$ .
- e\_ c:ktfnn] ; r'gf clwsf/L t\$gkg\$ .

kl/R5b \$

c:ktfn ; DaGwL dfkb08x;

!^= :jf:Yo ; :yf ; rfng dfkb08, @)& adf]hd xgkg\$ .

kl/R5b %

dfgj ; zfwg Joj :yfkG

!&= hgziQm lj sf; of]hgfl :jf:Yo ; :yf ; rfng dfkb08, @)& adf]hd xgkg\$ .

kl/R5b ^

cf]hf/ tyf pks/ofx?

!(= cf]hf/ tyf pks/of ; DaGwL Joj :yf :jf:Yo ; :yf ; rfng dfkb08, @)& adf]hd xgkg\$ .

kl/R5b &

; ]f ; DaGwL Joj :yf

@)=; ]f ; DaGwL Joj :yf :jf:Yo ; :yf ; rfng dfkb08, @)& adf]hd xg' kg\$ .

@! = :jf:Yo ISnlgs÷cGo ISnlgs ; DaGwL dfkb08 tyf kJfWf/x? M -!\_ :jf:Yo ISnlgs÷kfjhl ISnlgsdf :jf:Yo hfF ug{IrlsT; s sg} klg dfGotf kfk't lzIfof ; #yfaf6 sDtldf klg MBBS jf ; f] ; /xsf] IrlsT; f ; DaGwL pkflw kfk't u/L ; DalGwt sfpLG; ndf btf{ ePsf] xgkg5 .

-@\_ k/fdz{ ; jf lbg] JolQm :jf:Yo lj 1fgdf kpf0fkq tx pQLOf{u/L k/fdz{ ; jf tfnld kfk't xgkg5 .

-#\_ kpf]uzfnf tyf cf]fwL pkrf/ ; jf ; ~rfng ugk{df 5\$5\$} ; jf ; DaGwL lgwfk/t kJfWf/ k/f ug{kg5 .

-\$\_ :jf:Yo ISnlgs÷cGo ISnlgsdf :jf:Yo ; jf ; #fngsf nflu bxf0 adf]hdsf cfjZos Gogtd e]ts ; ljwfx? xgkg5 M-

-s\_ la/fdlsf]hfF ug{Ventilated jf ac sf]f ; jf cg' f/sf]5\$5\$}-sDtldf !\$ ju{ld6/sf\_ !

-v\_ la/fdl a:g] 7f5 -sg] 7fpF !

-u\_ la/fdl hfRg] 6ah !

-3\_ IrlsT; ssf nflu 6ah !

-a\_ IrlsT; ssf nflu s' l{ !

-r\_ la/fdl a:g]h !

-5\_ z]fnosf]JoJ :yf -ckE d]l ; lxt\_ @

-h\_ 6]nkrf]g, 066/g5 / web page

-em\_ :jf:Yo lzIff ; DaGwL ; 'rgfdhs kf]6/ tyf cGo ; fdul

-^\_ :jR5 kfglsf]cfk't{

-6\_ lg/Gt/ ljw't cfk't{

-%\_ ; jf / ljifo cg' f/sf cfjZos cf]hf/ tyf pks/0fx?sf] JoJ :yf ug{kg5 .

-^\_ la/fdlsf] ; DkOf{ lj j/Of /Vgsf] nflu sDko6/ jf /lhi6/ ug{kg5 .

-&\_ ISnlgsdf kpf]u xg] ; DkOf{ cf]hf/x?sf] clgj fo{ lgd]ls/0fsf] JoJ :yf ug{kg5 .

-\*\_ ISnlgsdf sfd ug] ; DkOf{ sd{f/Lsf] of]otfsf] kpf0fkqsf] kpf]0ft k]tInkl ; fy] k]j]lws sd{f/Lx?sf] ; DalGwt kl/ibdf btf{ ePsf] kpf0fkqsf] kpf]0ft k]tInkl /Vgkg5 .

-( \_ ; jf zNs / cfos/ kpf0fkq ; ah] bVg] 7fpE /Vgkg5 .

-!\_ klnsfaf6 t]sPsf]PslsE :jf:Yo ; 'rgf JoJ :yfkG kOfnlsf] 9fFf cg' f/ lgoldt ?kdf dfl; s k]tj]g klnsf]sf] sf]f]odf k7fpgkg5 .

@@ = /]8of]h]hl jf 8f0]gf]i]6s P08 Od]h<sup>a</sup> ; jf ; ~rfngsf nflu cfjZos kJfWf/ tyf zt{x?M

-!\_ o; lgb]zsf]sf] kpf]hgsf] nflu /]8of]h]hl jf 8f0]gf]i]6s ; jf cGt/ut bxfosf k]j]lwx? ; dfj z ul/Psf] 5 M-

- X-ray (300 mA ;Dd)
- Ultrasonogram (USG)

-@\_ pkbkrf -!\_ df pNny ul/Psfafxsf yk klj lwsf] nflu dfu ePdf kflnsfsf  
l; kmf/; df kfblzs :j f:Yo ; Argfn] :j LstL lbgf .  
-#\_ /l8ofhfhl 8folgf]i6s tyf 06lhE ; jfaf6 kg] l]ls/0fsf b'kefj nf0{ sd  
ugsf nflu pQm ; jf ; ~rfng ug{ cgdlt lbbf jf l; kmf/; ubf{ lgdg  
dfkb08nf0{ cfwf/ dflggf M-

-s\_ **PS; /sf nfluM**

-!\_ Pp6f PS; /dl; gsf nflu sDtldf @@% :Sjfo/ lkm6sf sf7f xgkg].

-@\_ PS; /] ug] sf7fsf **Wall Thickness**

-s\_ ( 0{r **With Plaster of Paris** jf

--v\_ ^ **Inch with 20 mm lead barrier** jf

-u\_ @=) Pd Pd lead thickness xgkg] ; fyemofn, 9f sf tyf le0faf6  
xg] l]ls/0fsf rxfj6 xg g; Sgll/L cfj Zos Joj :yf ePsf xgkg]

-#\_ **X-ray** ; jf kbfg ug] olQmsf nflu PS; /sf7f leq )=% mm sf] Pkf] tyf  
**radiation protective measures** sf Joj :yf xgkg]

-\$\_ **Radiology** df sfo{t sd{f/lx?sf nflu radiation dose monitor  
pknAw xgkb5 / ; do ; dodf **Radiation Survey Monitoring** ug] kg].

-%\_ **Eye, Gonadal, Thyroid Gland** cflbsf **Protection** sf] nflu **Lead**  
**glass/gloves/lead apron** sf] Joj :yf xgkg]

^-\_ **X-ray** PS: kfh ug] sf7f 8fs?d / kl'tlff ug] slf 5\$ 5\$} xgkg].

-&\_ **Radiology** lj efudf hg; fwf/0fn] bVg] 7fpE] **Xray** l]ls/0fn] :j f:Yodf v/fj  
c; / kg{ ; S5 e6g] af/] ; Rgf ug] . ; fy} ; Rgfdf ue] tl dlxf tyf  
afnaflnnf0{ cgfj Zos l]ls/0faf6 aRg cg/fv ug].

-v\_ **/l8ofhfhl ; jfsf nflu cfj Zos hgziQm tyf oflotfM**

/l8ofhfhl ; jfsf nflu cfj Zos hgziQm tyf oflotf b'xfo adf]hd  
xgkg] M-

-!\_ /l8ofhfhl]hi6 M- dfgotf kkt lzlf0f ; yfaf6 lrlsI; f zf:qdf :gfts tx  
ptl0f{u/L /l8ofhfhl lj ifodf Pd 8L, 8L Pd cf/ 8L , Pkm cf/ ; L cf/ jf  
; f] ; /x sf]f{ pQl0f{u/s] xgkg] .

-@\_ /l8ofhfhl P08 06lhEsf l/kf]6E /l8ofhfhl]hi6x?n] dfq ug{ kfpgsf] ; fy}  
**Radiological Interventional Procedure** x? klq oyf ; Dej /l8ofhfhl]hi6n]  
ug] Joj :yf ldnfpgkg] .

-#\_ /l8ofhfhl ; jfsf nflu cfj Zos hgziQm jf oflotf lgdg adf]hd xg'  
kg] M

-s\_ **Medical Physicist** M- **Medical Physics** lj ifodf **Bsc** jf **Msc** pQl0f{u/sf]

-v\_ afod]8sn 0Ghlgo/ M- afod]8sn 0Ghlgo/E lj ifodf dfgotf kkt  
lzlf0f ; yfaf6 :gfts tx pQl0f{u/s] xgkg] .

-u\_ l; lgo/ /l8oflflkms 6\$gfjfhjhi6 M- ; Dj lGwt lj ifodf MSc. Radiography u/L sDtldf :gfts txdf # jif{ sfd u/\$f xgk5{.

-3\_ /l8oflflkms clwst -/l8oflflkms 6\$gfjfhjhi6 M- lrlst; f zf:q clwoog ; :yfg jf gkfn ; /sf/af6 dfGotf kkt cGo ; :yfg o; /l8oflflkms lj ifodf -BSc. MIT, Bsc. RT\_ :gfts tx pQLof{ u/\$f} xgkg{. ; fy} NHPC (Nepal Health Professional Council) df btf{ xgkg{.

-a\_ /l8oflflkm/ M- lrlst; f zf:q clwoog ; :yfgaf6 jf gkfn ; /sf/af6 dfGotf kkt cGo ; :yfaf6 /l8oflflkm laifodf kdfOf kq tx ptlOf u/\$f xgkg{.

**-u\_ Radiation Measurement and Protection ; DaGwL Joj:yfM**

Radiation Protection Joj:yt ug{ / X- ray Unit x?sf] uOf:t/ gfk ugrfO{ rflxg] cfj Zos pks/Of v/lb u/L :jf:Yo dGqfnon] tf\$sf lgsfodf /fVg] / cgludg tyf lg/lifodf kpfu ug{ / uOf:t/, Dose Monior ug{. lj Zj :jf:Yo ; #7gsf dfkb08 cg' f/ sg} sfd ug{ JoIQmdf radiation sf dose 20 Millisievert per year (WHO sf] ; g\@))@ sf] dfkb08 cg' f/ blvPdf pkoQm lfltklt\$ Joj :Yff ; DalGwt ; :yfn] ldnfpg kg\$ .

**-3\_ Ultrasonogram (USG) USG :**

-a\_ /l8oflflhl ; jfsf] nflu GoGtd pks/Of tyf hgziQm k'fVf/x? M

qm#; #	lj j /Of	lSnigs	@% zOf
!=	PS; /] dlzg	!) Pd P - !	#) Pd P - !
@=	PS; /] dlzg kfbn - dfafOn_	:j R5s	!) Pd P - !
#=	cN6k fp08 dlzg	:j R5s	:j R5s
\$=	hgziQm-/l8oflflhl	cfzS ; do	cfzS ; do
	l; lgo/ /l8oflflkms 6\$gfjfhjhi6		
	/l8oflflkms clwst	!	!
	/l8oflflkm/	@	@

-r\_ :jf:Yo dGqfnosf] :jls[t lj gf Radiology ; DaGwL dlzg gkfn df k'f/L ug{ kf0g\$g .

**@#- kpfuzfnf ; jfM**

-!\_ kpfuzfnf ; jf ; -rfngsf nflu kpfuzfnf?sf] :t/, ljefhg / hgziQm bxfO adf]hd xgkg\$ M-

-s\_ hg/n kofyfhjhlM ofotfM dfGotf kkt lzlfOf ; :yfaf6 Pd= lj= lj= P; = jf ; f] ; /x pQLof{ u/L MD Path. MRC Path, DCP jf ; f] /x ptlOf{ u/sf] xgkg\$ .

-v\_ dfOqmfafofhhlM ofotfM dfGotf kkt lzlfOf ; :yfaf6 MD Microbiology pkflw kkt .

-u\_ xdf6fhfhL M ofjotfM dfgotf kft lzlf0f ; yfaf6 MD Hameatology pkfwl kft .

-3\_ MD Biochemistry: ofjotfM dfgotf kft lzlf0f ; yfaf6 MD Biochemistry pkfwl kft .

-a\_ d]8sn 6\$gfhfhhi6M dfgotf kft lzlf0f ; yfaf6 d]8sn Nofj 6\$gfhfhL lj ifodf :gfts BMLT pkfwl kft .

ug{ kfpq} kl/lf0fx?M Histopatholoty, Cytopathology & Bone Marrow Study  
afx\$sf ; jk/lf0fx? .

-r\_ ljz]f1 d]8sn 6\$gfhfhhi6M dfgotf kft lzlf0f ; yfaf6 d]8sn Nofj 6\$gfhfhL lj ifodf :gftsQ/ pkfwl MMLT kft .

ug{ kfpq} kl/lf0fx?M

MMLT/M.Sc.Microiology,

MMLT/M.Sc.Haematology,

MMLT/M.Sc.Bio chemistry,

MMLT/M.Sc. Cytology u/\$f?n] hg

lj ifodf cfktn] pkfwl kft u/\$f 5 ; fxl

lj ifodf dfq kpfuzfnf ; ~rfng u/l laz]f1 ; jf kpfq ug{ kfpq\$g .

-5\_ Nofj 6\$glizogM dfgotf kft lzlf0f ; yfaf6 ; DalGwt lj ifdf kpf0f kq tx jf

; f] /x ptl0f{.

ug{ kfpq} kl/lf0fx?M !% z0f ; Ddsf ; /sf/L c:ktfn :t/df kpfq ul/g] kpfuzfnf ; DaGwl kl/lf0fx? .

-h\_ Nofj cl; i66 M dfgotf kft lzlf0f ; yfaf6 sDtldf Ps aif{ jf !% dlxgfsf] Nof=c tflnd k/f u/l kpf0f kq kft u/\$f .

ug{ kfpq} k/lf0fx?M @% z0f ; Ddsf ; /sf/L c:ktfn :t/df kpfq ul/g] kpfuzfnf ; DaGwl cfwf/et kl/lf0fx? .

gf6M dfly pNnlvt hgziStx?n] ofjotf xfi; n u/\$f] lj ifosf] kf7\sdpf pNnlvt ; DalGwt k/lf0f ug{ kfpq\$g.\

-@\_ pkbkrf -!\_ df pNnlvt hgziQmn] cfktn] kft u/\$f kpf0fkqsf cfwf/df Joj ; fo ug{ gkfn ; /sf/n]f\$]f kl/ifbdf btf{ xg' kg\$ .

@\$= kpfuzfnf ; ~rfng ; DaGwl Gogtd dfkb08M bxfodf pNnlv eP adf]hd ; /sf/L :t/df ; ~rflnt kpfuzfnfx?sf] :t/ cg' f/sf] dfkb08 lghl lf0df ; ~rflnt kpfuzfnfx?sf] Gogtd dfkb08 xg\$ M

-s\_ kpfuzfnfdf sfo{t hgziQm cg' f/ bxfodf n]lvP adf]hdsf k/lf0fx? dfq ug{ kf0g\$ .

-v\_ cfsl:ds ; jf kpfq ug{ x/\$ c:ktfnf z0f cg' f/sf cfjZos kg] cfsl:ds k/lf0fx? ugkg\$ . cf0 ; L o' ; jf kpfq ug{ c:ktfnx?df Blood gas Analyzer xgkg\$ .

-u\_ /fli60 hg:jf:Yo kpfuzfnf jf c6o ; Da4 lgsfoaf6 ; ~rfng xg] u0f:t/ lgo6qs ; Da6wl sfo6mddf clgjfo{?kdf efu lngkg5 .

-3\_ /fli60 hg :jf:Yo kpfuzfnfaf6 k7f06] u0f:t/ ; Da6wl k/Llfof lgb7g adf]hd clgjfo{?kdf ug{kg5 .

-a\_ k]os sf7fdf kof{t k\$; / e]6ln7zgsf] Joj:yf xgkg5 .

-r\_ lahl / kfglsf7fd]Joj:yf xgkg5 .

-5\_ kpfuzfnfnkrf/ Joj:yfkg gkfn ; /sf/n] tf\$] dfkb08 cg' f/ u/\$f]xgkg5 .

-h\_ kpfuzfnfdf /ut tf6g] sf7f, ; krf ug] sf7f, cfsl:ds sf7f, gdgf kl/lfof ug] sf7f / zrfnosf]clgjfo{ Joj:yf xgkg5 .

-em\_ kpfuzfnfdf cfjZos kg] 6]h, s'; l{ nufotsf cfjZos kmgf/x? kof{t dfqdf xgkg5 .

-`\_ kpfuzfnfdf laz]f1 ; ]f k6fg ubf{ cfkmh] hg pkfwl k{t u/\$f] 5 ; f]l cg' f/dfq ; ]f ; ~rfng ug{ kfpkg5 .

-6\_ kpfuzfnfsf] l/kf6{ kpfloft ug\$fgd, z]lfs of]otf Pj +kl/ifbsf] btf{ g]j / pNn]vt :6dfk jf lk6sf] kpfu pNny u/\$f] xgkg5 .

**kl/R5b \***

**cfoj] tyf j\$INKs lrlst; f ; Da6wl :jf:Yo ; :yfx?sf]dfkb08**

**@%= cfoj] tyf j\$INKs lrlst; f ; Da6wl :jf:Yo ; :yfx?sf dfkb08M**

-!\_ cfoj] tyf j\$INKs lrlst; f koffnl cgtut lghl :t/df :jf:Yo ; :yfsf :yfgf, ; ~rfng tyf :t/f]gt ubf{ b]fosf dfkb08x?sf kfgf ugkg5 M

**-s\_ cfoj] :jf:Yo ; ]f M**

-!\_ cfoj] lrlst; f koffnl cgtut :jf:Yo ; ]f k6fg ubf{ jf lrlst; f Joj:ffo ubf{ ; Dal6wt laifodf df6otf k{t lzlf0f ; :yfaf6 :gfts jf :gfts]Q/ pkflw xfl; n u/L gkfn cfoj] lrlst; f kl/ifbdf btf{ ePsf xg' kg5 .

gkfn ; /sf/sf jxfnjfnf sdf/L ePdf gkfn ; /sf/sf k] { :jls[t lngkg5 .

-@\_ k-rsd ; ]f sbdf ; Dal6wt laifodf slDtdf la=P+Pd=P; jf ; f] ; /x pkflw k{t JolQmaf6 jd, lj/]g, lz/f]j/]g, cf:yfkg, cgjf; g jl:t / /Stdf]fof kpfu ugkg] / pQ/jl:tsf nflu ; Dal6wt ljz]f1af6 ugkg5 .

-#\_ cfoj] c:ktfnf sdf ug sdf/Lnf0{ ; amdof ; /lff ; Da6wl cfjZos tflnd lbgkg5 .

-\$\_ cfoj] c:ktfn hgziQm, eflts k]fwf/, cf]hf/-pks/of / ; ]fsf u0f:t/lotfdf dfq ; :yf lj:tf/ ug{ :jls[tsf nflu dfu ug{ / pkoQm 7x/ ePdf zfvf lj:tf/sf :jls[t lbg ; lsg5 .



-%\_ la/fdlsf pkrf/sf l; nl; nfdf cfj Zostf cg' f/ ljzlf1 lrlst; s ; dl f jf pkoOm :yfgdf klf0f -/km/\_ ugkg5 .

^- /fj lgbfgfy{cfj Zos kgI0f; =hl=, 0=0=hl, kofyfifhl, /l8ofifhl tyf c6o cfj Zos ; jfx? ; #fng ugk/df ; DalGwt laifosf hgziOm / ; f ; DaGwl efljts kj'f/f/, cfhf/ pks/of glt lgodsf kfngf ugkg5 .

-&\_ 0lG6w000 lsnlgs, gl; E xfd jf c:ktfn egl :jls[tsf nflu dfu ePdf sg sg laifo / ; jf lbg p27o /flvPsf xf; ; f] kI6 pNny ul/ ; fxl adfljndsf hgziOm, cfhf/ pks/of / efljts kj'f/f/ Joj:yf ugkg5 .

-\*\_ cfoj0 lrlst; f ljwdf :jf:Yo /lff, /fj lgjf/of, cfjflw bjo sfi7fjflw, /; fjflwsf kofj ul/g] lrlst; f ; jf, ljgf cfjflw lb0g] ; jf / cfoj0 :jf:Yo ; jfdf pNnlvt kj' \$d cgtu{sf lg/flgl :j0 -hn, jfo' ; b[s/of, kfly[ tTj sf] kofj, cllg :j0g, cEoE (Massage), ; Tj fj ho lrlst; f -ofjufEof; , Wofg cflb\_ sf dflwodaf6 /fjysf] /f\$yfd jf bl3hlgjsf nflu ; -rfng ul/g ; :yfx?n] cfoj0 :jf:Yosdlx?, efljts kj'f/f/, cfj Zos cfhf/ pks/of / tfljSPsf dfkb08 k/f ul/ hg ; s}gfddf ; #fng ePtfklg cfwf/ ufy ; lxt 0g?jf gu/kflnsf gu/sfo{kflnsfsf] sfofhoaf6 cgdlt lnP/ dfq ; -rfng ugk kf0g5 .

- v\_ cfoj0 lrlst; f cgt/ut /xg ; jfx?M lrlst; f ; jf M
- != /fj pkrf/ -cft/ ljsf/ kzdg\_
- s\_ olOm Jofkf>o lrlst; f
- v\_ ; zdg -cfjflw lrlst; f\_

-u\_ ; zfvlg -j dgflb k-rsd zfvlg lrlst; f\_

kl/R50 !)

cleny tyf kljt0g ; DaGwl Joj:yf

@^= clenj tyf klbj0gm

!\_ k[os :jf:Yo ; :yfn] k0fg u/\$f ; jfx? kflnsfsf] sfofhoaf6 klt Plsst :jf:Yo Joj:yfkg ; rgf k0ffnl] cg' f/ clenj /fVg' kg5 . tfljSPsf] ; dodf cfkmh] k0fg u/\$f] ; jfsf] kljt0g kflnsfsf] sfofhoaf6 klt Plsst :jf:Yo ; rgf Joj:yfkg k0ffnl]sf] 9fFfdf ; DalGwt kflnsfsf] sfofhoaf6 clgjfo{?kdf kz ug{ kg5 . o; /l tfljSP adfljndsf] clenj g/fVg]/ kljt0g kz gugI :jf:Yo ; :yfnf0{0g?jf gu/kflnsf gu/sfo{kflnsfsf] sfofhon] ; rj u/fpgsf ; fy}cgdlt vf/h ug{ ; dt ; Sg5 .

-#\_ ; rgf Joj:yfkg ugI sd{f/lnf0{0g?jf gu/kflnsf gu/sfo{kflnsfsf] sfofhoaf6 Plsst :jf:Yo ; rgf Joj:yfkg k0ffnl] ; DalGw tflnd lng] Joj:yf u/fpgkg5 .

-\$\_ :jf:Yo ; :yfn] ; jf k0fg u/\$f lj /fdlx?sf] /fjysf] lj j /of ICD 10 cg' f/ coding u/l kljt0g ugkg5 .

-%\_ :jf:Yo ; :yfn] cfkmgf] ; :yfdf ePsf] hGd tyf d[osf] 36gf lj j /Of kfInt sfgg adf]hd tf]sPsf] 9Ffdf :yfglo kl-hsflwsf/Lnf0{ dfl; s ?kdf lbgkg 5 .

-^\_ :jf:Yo ; :yfn] cfkmgf] ; :yfdf gkfn ; /sf/n] tf]sPsf] **notifiable diseases** sf lj /fdL kOf nfu]sf] jf zsf nfu]sf] v08df jf sg} /f]usf] dxdf/Lsf] zsf nfu]sf] t?Gt} 0g?jf gu/kfnsf gu/sfokfnsfsf] sfonodf ; r'gf ug{ kg] 5 .

kl/R5b !!

; ~rfng cgdlt gjLs/Of xg g; Sg] cj :yf / vf/hL :fDaGwL Joj :yf

@&= ; ~rfng cgdlt gjLs/Of gxg

- !\_ o; lgb]zsfdf cGog hg; s} s'f n]vPsf] ePtflkg bxfosf cj :yfdf :jf:Yo ; :yfsf ; jf ; ~rfng cgdlt]sf] gjLs/Of ul/g 5g M-
- s\_ lgoldt jf cfsL:ds cgludg ubf{ tf]sPsf uOf: t/ jf k'f'w/ k'/f gu/L :Jf:Yo ; jf ; ~rfng u/}sf] kfOPdf,
- v\_ kf/IDes jftfj /Oflo k/LlOf df plNnvt zt? kngf gu/}sf]kfOPdf,
- u\_ c:ktfn] kbfg u/}sf ; j]fsf]tf]sPsf] 9Ffdf clen'v g/fvdf, tf]sPsf] 9Ff / ; dodf lgoldt kl'tj dg gu/df / jflif\$ kl'tj dg; DalGwt kfnsfsf] sfonodf k'z gu/df,
- 3\_ :jf:Yo ; :yaf6 l; lh' c:ktfnhGo k'f'x/d]hfsf] plrt Joj :Yffkg gu/}sf] kfOPdf,
- a\_ dGqno jf kf]bz :jf:Yo ; Ar'gf jf ; DjLGwt lgsfo jf kfnsfsf] sfonon] lbPsf]lgb]zgsf]pNn3g u/df,
- r\_ ejg ; l'xtf cg?k ejg l'gd'f gePsf] jf k'/fg ejgsf] xsdf tf]sPsf ; doleq esDklo b]i6sf]fn] ejg k'ans/Of u/}sf] gkfOPdf .

@\*= vf/hL ug{ ; lsg

-!\_ of] lgb]zsf kf/De xg cl3 cgdlt k'kt u/L ; ~rfngdf /x'f :jf:Yo ; :yfn] ; :yf ; ~rfng ug{g; Sg] hgf0 ; ~rfng cgdlt vf/hLsf nflu lgj dg lbPdf 0g?jf gu/kfnsf gu/ sfokfnsfsf] sfonon] To:tf ; :yfsf ; ~rfng cgdlt vf/hL ug{ ; Sg 5 .

-@\_ u} sfggl lsfnsfk u/}sf] kfOPdf 0g?jf gu/kfnsf gu/sfokfnsfsf] sfonon] ; DalGwt ; jf l'gnDjg jf To:tf ; :yfsf ; ~rfng cgdlt vf/hL ug{ ; Sg 5 .

-#\_ bk'f @& / @\* df tf]sPsf sfok? pn3g u/df .

kl/R5b !@  
lj lw

@(= ; jf zNs lgwf{Of ; ldlit ; DaGwl Joj :yflM

-!\_ ; j {fwf/Ofnf0{plrt dModf uOf:t/lo :jf:Yo ; jf k%ofpg] kpf]hgsf nflu :jf:Yo ; :yfn] kpf] ug{]jf:Yo ; j]fsf] uOf:t/sf cfwf/df To:tf :jf:Yo ; :yfn] lng ; Sg] ; jf zNs; DaGwl dfkb08 lgwf{Of ug\$] nflu Og?jf gu/kflnsf gu/sfo{kflnsfsf] sfof{non] Pp6f ; jf zNs lgwf{Of ; ldlit u7g ug\$ / pSt ; ldltsf] l; krf/; sf] cfwf/df ; jf zNs lgwf{Of xg\$ .  
-@\_ pkbkrf -!\_ sf kpf]hgsf nflu ; jf zNs lgwf{Of ; ldltsf] a7s cfj Zostf cg' f/ j: g\$ .  
-#\_ ; jf zNs lgwf{Of ; ldltsf] a7s ; DaGwl sfo{k] lw ; ldlit cfm] ] lgwf{Of u/] adf]hd xg\$ .

#)= dfkb08 tyf cg' rldf x]km] Og?jf gu/kflnsf gu/sfo{kflnsfn] o; lgb]zsfdf plNnlvt dfkb08 tyf cg' rlx; cfj Zostf cg' f/ x]km] / yk36 ug{ ; Sg\$ .

#!= JofVof ug] clwsf/M o; lgb]zsfdf plNnlvt dfkb08sf sg} kfj wfgsf] sfof{ogdf sg} lalj wf pTkGg e0{ sfof{ogdf jfwf cf0{k/df Og?jf gu/kflnsf gu/sfo{kflnsfsf] sfof{non] ; f] dfkb08sf] JofVof ug\$ .

#@=: j tM cdfGo xg] M o; lgb]zsfdf n]vPsf sg} s'f krlnt sfggsf] sg} Joj :yf; # aflemPdf aflemPsf] xb; Dd :j tM cdfGo xg\$ .

cg; 'L !

kj fvf/, :yfol Pj +:t/f/gtl :jls[tsf] kpfngsf] nflu cgludg ;ldlt ; DaGwl Joj:yf  
-bkrf @ sf] v08 -s\_ ; E ; DalGwt\_

kflnsf :t/lo

! d; ÷ / d]8sn clwst	- ; of]hs
@= Nofa 6\$gl; og÷clwst -Ps_	- ; b:0
#= /]8of]f]km/÷clwst -Ps_	- ; b:0
\$= klAns x]y g; {clwst -Ps_	- ; b:0
%= -; a_ OlGhlgo/ -l; len_-Ps_	- ; b:0 ^= kflnsfaf6
dg]lgt lj 1 -Ps_	- ; b:0
&= hg:jf:Yo clwst	- ; b:0 ; lrj

kGZrM kflnsfsf] sfof]nodf ; a} ; b:ox? gePsf] cj:yfdf lhNnf :jf:Yo=hg:jf:Yo  
sfof]no tyf lhNnfdf cjl:yt ; /sf/L c:ktfnsf sd{f/lx?af6 ; b:0 sfod ug].  
gf]M ; ldlt] cfj Zostf cg; f/ ; DalGwt lj ifosf lj z]f1nf0{ ; ldltsf ; b:osf?kdf  
yk ug{ ; Sg5.

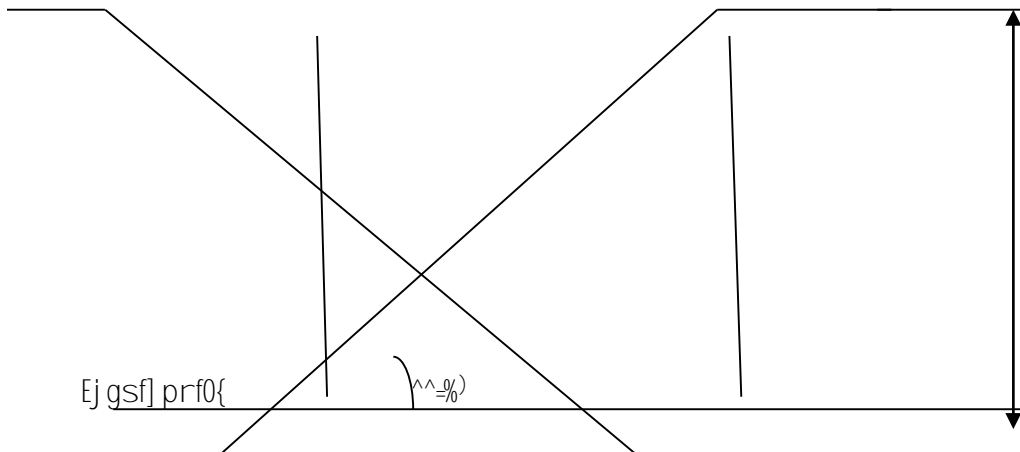
cg; 'L @

ejg ; DaGwl dfkb08

-bkrf @ sf] v08 -k\_ ; E ; DalGwt\_

sf7df08f]pk]osf aflx/ lgdf]f ul/g]jf:Yo ; :yfsf xsdf dfkb08df pNny ul/Psf eP ; f]l  
cg; f/ tyf gePsf xsdf b]fosf dfkb08 cg; f/ sfod ul/gkg5 .

- clwstd ul]p08 se/h - \$) kl]tzt
- **Floor Area Ratio (FAR)** - @=%
- Gogtd kfls<sup>e</sup> :yn - h]df hlufsf @% kl]tzt
- ejgsf ; 6 Aofs (**Set Back**) - sl]tdf # ld6/ ejgsf rf/]t/
- nf06 kng(**Light Plane**)- ^#=% l8ul



cg' ĩL #

kj' fvf/ :jLs[tsf]dg; fo kqsf nflu lgj ĩg krf/fd  
- bkrf \$ sf] pkbkrf -!\_ ; E ; DalGwt\_

>l =====

lgDgfg' f/ k|tflj t c:ktfnsf ; #fng tyf kj' fvf/ :jLs[tsf]dg; fo kqsf nflu  
bxf0 cg' f/ sfuhft ; lxt lgj ĩg krf/fd kZ u/\$f 5÷5f}

lgj ĩg krf/fdM

sfo\$ f/L clws[÷; #fng  
; ldltsf tkmf6

=====

!= c:ktfnsf] gfd M-

z0f ; Vof M-

@= ; fvf/Of ; jf÷lj zlf1 ; jf jf c:ktfn s] xf] pNny ugI M-

#= c:ktfnsf] 7lfvgf -kqrf/ ugI 7lfvgf\_ M- kfnsf M -

j 8f g# M-

6fh M-

Ans g# M-

6lnkrfg M-

dfaf0n M-

kfja-g#

M-

\$= c:ktfn vfl]g] JolQmx? -% k|tzt eGbf a9L z0/ wf/Of ugI?sf] dfq\_M- gfd M-

7lfvgf M-

gful/stf gM M-

dfaf0n g# M-

krfg g# M-

%= c:ktfnsf nflu cfj :os hUuf / :jfldTj sf

-s\_ hUufsf IsQf, lfqkm / :jfldTj sf ksf/ M

-v\_ lnhdf eP salnotgdf kZ ugI M

^=c:ktfnsf lj Qlo ; f] M-

-s\_ lghl nufgl

-v\_ a\$ shf

-u\_ ; /sf/L

-3\_ cgbfg

; xofl]

-a\_ u}; /sf/L ; #yaf6 shf{ln0 ; #fng ugI eP ; f\$flj j /Of

-r\_ cG0 lj Qlo nufgl M - :yl/ kfil nfut\_ ?= =====

-s\_ ejg tyf hUufsf]flu M ?= =====

-v\_ cf]f/ pks/Ofsf]flu M ?= =====

lj Qlo nufgl -rfn

kfil nfut\_ ?= =====

/f]huf/ ; Vof M-

cgdfigt cfdBfgl M ?= =====

cgdfigt dgkrf M ===== dfl; s M ?=

===== qdf; s M ?= ===== j flif\$ M ?= =====

&= bxfosf lj ifox? ; d] ; dfj Z ePsf] Jofj ; flos sfof]hg

-s\_ :jLst ; #yaf6 k0fg ug

; jfx;sf lj j /Of M

lgbfgf]ds ; jf	k tsf/]f]ds ; jf	pkrf/]f]ds ; jf
----------------	------------------	-----------------

<ul style="list-style-type: none"> <li>• PS; -/]</li> <li>• cN6k fp08</li> <li>• 0G8f]sfkl</li> <li>• 0; lhl, 6Bldn</li> <li>• kpfuzfnf</li> <li>• =====</li> <li>• =====</li> </ul>	<ul style="list-style-type: none"> <li>• vfk</li> <li>• uef tl, ; Ts]L hfF</li> <li>• kl/jf/ lgofhg</li> <li>• =====</li> <li>• =====</li> <li>• =====</li> <li>• =====</li> </ul>	<ul style="list-style-type: none"> <li>• k 't tyf :ql</li> <li>/f]</li> <li>• hg/n d]8l;g</li> <li>• hg/n ; lh\$ n</li> <li>• lj z]f1 ; ]f M</li> <li>h:t k 't ; ]f, d]fnf</li> <li>/f],</li> <li>:gfo; cff, xf8hfgl{</li> <li>dfgl; s ; ]f</li> <li>• =====</li> <li>• =====</li> </ul>
--	--	--

-v\_ ; yfdf kpf] xg cfjZos pks/Ofx;sf lj j/Of -; mlg ug \_M  
 -!\_ =====  
 -@\_ =====  
 -#\_ =====  
 -\$\_ =====

-u\_ ; yfdf ; ]f kfofpgsf nflu cfjZos kg hgziQmsf lj j/Of -; mlg ug \_M  
 -!\_ lj z]f1 M gfd M kb M  
 off]otf M kf66f0d M kln6f0d M  
 -@\_ kflj lws M gfd M kb M  
 off]otf M kf66f0d M kln6f0d M  
 -#\_ kzf; lgs M gfd M kb M  
 off]otf M kf66f0d M kln6f0d M

gf M  
 -!\_ ; yfdf sfo ug kflj lws sdf/lx; ; DalGwt kl/ifbdf btf{ ePsf xgkg . ; DalGwt kl/ifbsf kpfOf  
 kq clgjfo?kdf k; ugkg].  
 -@\_ sdf/lx;sf off]otfsf kpf]oft k|tlnksf ; fy} sfo{ ug] dgH/lgdf ; d] ; mlg xgkg].  
 -#\_ ; /sf/L sfofnodf sfo{t sdf/lx; ; mlg xg] ePdf gkfn ; ]f:Yo ; ]f Pg, @)%# sf bkif %(  
 cg; f/sf] :jls[t kq clgjfo?kdf ; mlg xgkg].  
 -\$\_ kflj lws sdf/lx?n cfk) sfo{ ug]Go ; yfx?sf ; d] lj j/Of vhfpg]

cg' rL \$  
 :jf:Yo ; #yfsf :yfkgr, ; jf lj:tf/ jf :t/fqgltsf nflu cgdlt kfk' ug{ lbg  
 lgj bg kmf/fd  
 -bkrf % sf] pkbkrf -!\_ ; E ; DalGwt\_

!= ; #yfsf gfd M zbf ; Wof M  
 @=; fwf/Of ; jf=lj z]f1 ; jf c:ktfndf sg xf] pNny ugI M

#= ; #yfsf 7ufgf -kqrf/ ug 7ufgf\_ M  
 Kflnsf M j 8f g+ M 6fh M lhNnf M  
 Jns g+ M 6]nkrf] g= M

\$= ; #yf vfl]g JolQm? M gfd M gful/stf g+ M  
 7ufgf M krf] g+ M dfafOn g+ M

%= ; #yfsf lj Qlo ; f] M s= lghl M v= zbf/ shf  
 M u= ; /sf/L M  
 3= u} ; /sf/L ; #yaf6 shf ln0 ; #fng ug eP ; f pNny ug M lj Qlo  
 nufgl M-nfut\_ ?=

s= ejg tyf hlufs nflu M  
 cfhf/ pks/Of M hgziQm M cgdflgt cfdBfgl M cfdBfgl :j bz] M  
 labz] M crn ; DklQsf ; f] M cgdflgt dgfkmf M dfi; s M qdfi; s  
 M

j flif\$ M

^= gl; E xfd tyf lghl c:ktfnsf jul\$/Of cg' f/ kbf] ugI ; jfx?sf] laj /Of sg- sg ; jf k'ofpg] xf] <  
 vhfpg] .

lgbfg]ds ; jf k]tsf/]ds ; jf pkrf/]ds ; jf cfo ; jf  
 PS; -/] vfk k]lt tyf :qL/f]u  
 Pd; Pr ISnlgs kl/jf/ lgof]hg  
 kofyfh]l Nofj cxf/ lj xf/ hg/n dl]8!; g cN6& fp08  
 hg/n ; lhn lj z]f1 ; jf h:t} M 008f]sf]kl k]lt ; jf, d]nf /f]u, :gfo' bgt,  
 Of l; l; 6\$dl n kof]uzfnf  
 ; lh\$ ; jf tyf ?hfx/ Joj:yfkg

&= ; #yfdf kof]u xg] cfj Zos dVo pks/Ofx?sf] laj /Of tyf ; f] M -s\_

- v\_
- u\_
- 3\_
- \_a\_
- r\_
- 5\_ -h\_
- em

\*= ; #yfdf ; jf k'ofpg sd{f/lx?sf laj /Of ; DalGwt dfkb08 cg' f/ M -s\_ lj z]f1 M  
 Gfd kb

offlotf

kf66f0d kln6f0d

-v\_ kflj lws M-

gfd

kb

offlotf

kf66f0d kln6f0d

-u\_ kzf; lgs M-

gfd

kb

offlotf

kf66f0d kln6f0d

gfM

!\_ ; DalGwt ; jf cg; f/ lgwf/t dfkb08x? / k'f'w/x? k'f' ePkZrft dfq ; jf ; #fng ug{ kf065 .

@\_ pkoQm adfllhd s\$lt sdf/Lx?sf ; #ydf ; #lg xgkf] :ki6 pNny xgkg].

#\_ ; aZNs laj/Of la:t[ ?kdf pNny xgkg].

\$\_ ; #ydf sfo{ug[ kflj lws sdf/Lx? ; DalGwt kl/ifbdf btf{ ePsf] xgkg] ; DalGwt kl/ifbsf] kdfokq clgjfo ?kdf kz ugkg].

%\_ sdf/Lx?sf offlotfsf kdfloft kltlnksf ; fy} sfo{ug[ dGh/Lgdf ; d[ ; #lg xgkg].

^\_ gkfn ; /sf/df sfo{t sdf/Lx? ; #lg xgkPdf gkfn ; jf:Yo ; jf Pq, @)%# sf bknf %( cg; f/sf ; jLs[t kq clgjfo{ ?kdf ; #lg xgkg].

&\_ kflj lws sdf/Lx?n cfkn sfo{ug[ cGo ; #yfx?sf] d[ lj j/Of vhfpg]

gfM

:jf:Yo ; #yf ; -rfngsf nflu lgj dg lbf ; "nlg ugkg sfuhftx?

!= lgj dg knf/d

@= sDkgl btf{ ; #yf btf{sf] kdfloft kltlnk

#= ; #yf=sDkgl sf] lj wfg=kj Gw kq, lgodfj nls] kltlnk

\$= :yfol nlyf btf{ kdfokqsf kltlnk

%= :yfkf ug{ nfluPsf 7fpdf c:ktfn cfj Zos 5 eGg] DalGwt j 8fsf] ; knf/ ; kq

^= c:ktfn df sfd ug[ hgziQm ; DaGwl lj j/Of

-s\_ afof8f6f

-v\_ zlf sf offlotf, tlfndsf kdfloft kltlnk

-u\_ kflj lws sdf/Lx?n ; DalGwt sfplG; nsf btf{ kdfokqsf kltlnk

-3\_ gful/stf kdfokqsf kltlnk

-a\_ hgziQm?sf sfd ug ; do -kf6{ 6f0d=kln 6f0d ls6fg ugkg]\_

-r\_ d-h/Lgdf=salnotgdf

&= cfhf/ pks/Ofsf laj/Of tyf ; f[

\*= ; Dkof{ ; jf zNs laj/Of

(= eflts ; fdulsf] laj/Of

!)= kf/IDes jftfj/Oflo k/Lifof (IEE) jf jftfj/Oflo kpfj dNofsg (EIA) ; jLs[t kqsf kltlnk

!!= c:ktfn sf] :t[ ; e{fof ; lxtsf] k{tfj

!@= c:ktfn sf] fly\$ lgodfj nl

!#= c:ktfn nlg ; jf zNs lj j/Of / u/la tyf c; xfonf0{ 5b lbg] glt

!\$= kbf g ul/g ; jfsf lj j/Of

!%= hlu f=3/sf ; jfldTj

!^= 3/=sf] axfndf ln0 ; -rfng ug] eP 3/ axfn ; Dem]f-kq / ejg :jf:Yo

; #yf ; #fng ug /fli60 ejg ; ktf adfllhd pkoSt 5 eGg] ; DalGw l; knf/z kq

!&= ejgsf ; jLs[t gS; f

!\*= ; #yfsf rn crn ; DkiQ laj/Of tyf lj Qlo ; f[

!(= ; #yfsf sfo{ ofhg (Scheme)

@)=PAN df btf{gdj/M

@!= s/ rQm kdfok kq -nfuxg] cj :ydf dfq}

@@= nlyfk/Lifof kltj dg -nfuxg] cj :ydf dfq}



@#= la/fdl a8fkqsf gd'gf

@\$= ; DalGwt lgsfosf ejg ; lxtf ; DaGwl :jLs[t kq

@%= ?= % sf] xhfs l6s6

@^= dNo clea[4 s/ jf cfos/df btf{ ePsf] kdf0fkq

@&= ejg lgdf0f ; DkGg kdf0fkq

@\*= ; DaGwl t j 8fsf] l; krf l/;

@(= ; DalGwt lgsfoaf6 ejgsf gS; f l8hf0g / lgdf0f /fli60 ejg ; lxtfsf dfkb08 adf]hd ePsf :jLs[t kq

cg' rL %  
:jf:Yo lSnlgs÷/l8of0d]h<sup>a</sup> ; jf÷kflnlnlSnlgs ; ~rfng cgdlt dfu uglgj bg kmf/fd  
-bkmf % sf] pkbkmf -!\_ ; E ; DalGwt\_  
! = ; :yfsf gfd M- zøf ; Wof M-  
@ = ; :yfsf] 7]ufgf -kqrf/ ug] 7]ufgf\_ M- k]z M- kflnsf= M-  
j f8{ g= M- Ans g+M- lhNnf M- 6]nkmfç  
g= M- kfj =g= M-  
# = ; :yf vfl]g JolQmx? M- gfd M-  
gful/stf M- 7]ufgf M- kmfç g=  
M-  
\$ = ; :yfsf lj Qlo ; flt M-  
s= lghl M- v= zø/ shf M- u= j ø]z s M-  
3= u} ; /sf/L M- a= ; fdbfos M- r= cGo  
% = ; :yfsf lfdtf tyf la:t]t sfo of]hgf M-  
; jf k]fg ug lfçx? M  
lgbfç]ds ; jf kl]tsf/flds ; jf  
pkrf/flds ; jf  
PS; -/] vfk  
k]lt tyf :ql/fl] cN6k fp08 Pd=; =Pr=  
hg/n d]B] ; g  
008f]sf]kl kl/jf/ lgof]hg ; jf hg/n  
; lh\$ n lj z]f] 0ç L= L=68dln k]f]uzfn ; jf h:t] c]f]f, gfs,  
d6' d]f]f :gfo/fl] 0çoflb  
cGo ; jf M- kmfç]L  
^ = ; jf zNs =cnu / :ki6; E\_ vhfpg] M-  
& = ; :yfdf ; jf xg cfj Zos pks/0fx?sf laj /0f tyf ; flt M-  
\* = ; :yfdf ; jf k]ofpg hgziQm laj /0f M-  
; Wof=off]oltf÷cg'ej ÷kf66f0ç÷kln6f0ç=cGo ; lj wf  
; fdfGo lrlst; s M- lj z]f] lrlst; s M-  
cGo k]lj lws M- g]ç M-  
!\_ ; DalGwt ; jf cg' f/ lgwfl/t dfkb08x? / k]f]w/x? k'f eP kZrft dfq ; jf ; #fng ug{  
kf0ç5 .  
@\_ pkoQm adf]hd s]lt sdçf/lx?sf ; :yfdf ; Mlg xg xf] :ki6 pNny xgkg].  
#\_ ; :yfdf sfo ug sdçf/lx? ; DalGwt kl/ifbdf btf{ ePsf xgkg] ; DalGwt kl/ifbsf  
k]f]ofkqx? clgj fo ?kdf k]z ugkç5 .  
\$\_ sdçf/lx?sf]otfsf]k]f]of]t kl]tlnkx? ; Mlg xgkg5 .  
%\_ g]kfn ; /sf/df sfoçt sdçf/lx? ; Mlg xg ePdf g]kfn :jf:Yo ; jf Pç, @)%# sf bkmf %(  
cg' f/sf :jls[t kq clgj fo{ ?kdf ; Mlg xgkg .  
^\_ ; DaGwt j 8fsf]l ; kmf/;

cg; 'L ^  
:jf:Yo ; :yaf :yfkgf tyf gJls/Of cgdlt b:t/  
-bkrf \* / ( sf] pkbkrf -@\_ ;# ; DalGwt

l; =g	=; :yfsf lsl; d =	zNs lgwf{Of 0sf0	:yfkgsf nflu b:t/ /sd ?	gJls/Of sf nflu b:t/ /sd ?
!	c:ktfn tyf gl; £ xfd	zØf ; Vof	kl t zØf ?= \$)))	kl t zØf ?= %)))
@	8follgf]:6s ; Q6/	; Jf k\$F/	kl t ; Jf ?= !),)))	kl t ; Jf ?= !),)))
#	kf]nlSnlgS÷lSnlgS	; Jf k\$F/	kl t ; Jf ?= !),)))	kl t ; Jf ?= !),)))
\$	cfoj] c:ktfnstf- j\$INks lrlst; f	zØf ; Vof	kl t zØf ?= @)))	kl t zØf ?= %)))
%	cfoj] SnlgS	; Jf k\$F/	kl t ; Jf ? %,)))	kl t ; Jf ? %)))

cg; 'L &  
:jf:Yo ; :yfaf6 kØfg ul/g] ; Jfsf] lj/fdl a8fkqsf] 9fFf  
-bkrf !% pkbkrf -!\_ sf] abf -6\_ ;# ; DalGwt\_

l; =g=	zvf	kØfg ul/g] ; Jfsf] lj j /Of	kl qmf	b:t/	nflg] ; do	; Dks{ AolSt	ugf; f] ; Gg] clwsf/L

cg; 'L \*  
:jf:Yo ; :yfaf6 cfsl:ds ; Jfsf] nflu lrlst; s tyf :jf:Yosdl{f] lj j /Ofsf] 9fFf  
-bkrf !% pkbkrf -!\_ sf] abf -y\_ ;# ; DalGwt\_

ldlt M

l; =g+	:jf:Yosdl{f] gfd	kb	; do	s]kmt

आज्ञाले,  
अग्निप्रसाद अधिकारी  
प्रमुख प्रशासकीय अधिकृत