

7+(7\$0,/ 1\$'8 0,1,67(56\$1' 35(6,'1* 2)),&(56
2) /(*,6/\$785()851,6+,1* 2) 35,9\$7(+286(6
\$1' 3529,6,21 2)\$0(1,7,(6 58/(6

,QH[HUFLVHRIWKHSRZHUVFRQIHUUHGE\ VXEVHFWLRQRIVHF
WLRQ UHGD ZLWK VXEVHFWLRQ RI VHFVLRQ % RI WKH 7DPLO
1DGX 3D\PHQW RI 6DODULHV\$FW 7DPLO 1DGX\$FW ;; RI WKH
*RYHUQRU RI 7DPLO 1DGX KHUHE\ PDNHV WKH IROORZLQJ
UXOHV

58/(6

*Short title, application and commencement.*²7KHVHUXOHV PD\ EH
FDOOHG WKH 7DPLO 1DGX 0LQLVWHUV DQG 3UHVVLGLQJ
2;FHUV

RI/HJLVODWXUH)XUQLVKLQJRI3ULYDWH+RXVHVDQG3URYLVLR
QRI \$PHQLWLHV 5XOHV

(2)7KH\VKDOODSSO\WRWKHIXUQLVKLQJPDQLQWHQDQFHDQGWKH
SURYLVLRQ RI DPHQLWLHV DW WKH KRXXH RFFXSLHG DQG
RZQHGE\

0LQLVWHURUWKH6SHDNHUDQGLVSDLGDUHQWRIDVXPQRWH[FH
HGLQJ

RQHODNKDQG;IW\WKRXXVDQGUXXSHHVSHUPHQVHPDVPD\EH;[HG
E\ WKH 3XEOLF :RUNV 'HSDUWPHQW RI WKH 6WDWH
*RYHUQPHQW LQ OLHX RI KRXXH UHQW SDLG XQGHU6HFWLRQ
RU RI WKH \$FW

(3)7KH\VKDOODOVRDSSO\WRWKHIXUQLVKLQJPDQLQWHQDQFHDQ
G WKH SURYLVLRQ RI DPHQLWLHV DW WKH KRXXH RFFXSLHG
DQG RZQHGE\ WKH 'HSXW\ 6SHDNHU WKH 3DUOLDPHQWU\
6HFUHWU\ WKH /HDGHU RI

2SSRVLWLRQDQG&KLHI*RYHUQPHQW:KLSDQGSDDLGDUHQWRIDV
XP QRW H[FHHGLQJRQH ODNK DQG ;IW\WKRXXVDQGUXXSHHV SHU
PHQVHP DV PD\ EH ;[HG E\ WKH 3XEOLF :RUNV 'HSDUWPHQW RI
WKH 6WDWH *RYHUQPHQW LQ OLHX RI WKH KRXXH UHQW SDLG
XQGHU VHFVLRQ RU \$ RI WKH \$FW

(4) 7KH\ VKDOO EH GHHPHG WR KDYH FRPH LQWR IRUFH RQ
WKH VW 1RYHPEHU

*Definitions*²,Q WKHVH UXOHV

(a) 2PLWWHG

*Vide**20V1R3XEOLF(VWDEOLVKPHQW,GDWHGWK\$XJXVW

*Vide**20V1R3XEOLF(VWDEOLVKPHQW,DQG/HJLVODWXUHGDUHG
WK-XO\;LWKH;HFWIURPVW1RYHPEHU

Vide*20V1R3XEOLF(VWDWEOLVKPHQW,DQG/HJLVODWXUHGDWHG
VW0D\;LWKH, HFWIURPWK0DUFK

Vide *20V1R 3XEOLF /HJLVODWXUH :LQJ GDWHG QG -DQXDU\ :LWK
H, HFWIURPQG-DQXDU\

(b)µ\$FW¶PHDQVWKH 7DPLO1DGX3D\PHQWRI6DODULHV
\$FW 7DPLO 1DGX \$FW ;; RI

(c)µ&KLHI*RYHUQPHQW:KLS¶PHDQVWKH&KLHI*RYHU
QPHQW :KLS LQ WKH /HJLVODWLYH \$VVHPEO\

(d)2PLWWHG

(e)µ'HSXW\6SHDNHU¶PHDQVWKH'HSXW\6SHDNHURIWK
H /HJLVODWLYH \$VVHPEO\

(ee)µ(OHFWULFDO DSSOLDQFHV¶ LQFOXGH IDQ UHIULJHUDWRU
KRWZDWHU ERLOHU 79 DQG PRWRU

(f) µ+RXVH¶ PHDQV D KRXVH PHQWLRQHG LQ
VXEUXOH RI UXOH

(g)µ/HDGHURIWKH2SSRVLWLRQ¶PHDQVWKH/HDGHURI
WKH 2SSRVLWLRQ LQ WKH /HJLVODWLYH \$VVHPEO\

(h) µ0LQLVWHU¶ LQFOXGHV WKH &KLHI 0LQLVWHU

(i)µ3DUOLDPHQWDU\6HFUHWDU¶PHDQVWKH3DUOLDP
HQWDU\ 6HFUHWDU\ WR WKH 0LQLVWHU

(j)

µ6SHDNHU¶PHDQVWKH6SHDNHURIWKH/HJLVODWLYH \$VVHPEO\

(k) µ7HUP RI R;FH¶ PHDQV WKH SHULRG GXULQJ
ZKLFK D SHUVRQ KROGV R;FH DV VXFK DQG LW VKDOO
FRQWLQXH WLOO WKH VSHOO RI;YH \HUV DIWHU WKH
JHQHUDO HOHFWLRQ H[SLUHV XQOHVV KH FHDVHV WR KROG
WKDW SRVW HDUOLHU

*Structural alterations and additions to houses*² 6XFK
VWUXFWXUDODOWHUDWLRQVDQGDGGLWLRQVDVDUHUHTXLU
HGWREHPDGHLQ DQ\ KRXVH IRU WKH DFFRPPRGDWLRQ DQG
FRQYHQLHQFH RI VHQWULHV YLVLWRUV DQG SHUVRQDO
VWD, RU DV DUH QHFHVVLWDWHG E\ WKH SRVWLQJ

Vide *20V1R 3XEOLF /HJLVODWXUH :LQJ GDWHG WK\$XJXVW
:LWKH, HFWIURPWK)HEUXDU\

Vide*20V1R3XEOLF(VWDEOLVKPHQW,DQG/HJLVODWXUHGDWHG WK-
XO:LWKH, HFWIURPVW1RYHPEHU

RIVHQWULHVDQGGSHUVRQDOVWD, VKDOOVXEMHFWWRWKHDS

SURYDORI

WKH6WDWH*RYHUQPHQWEHFDUULHGRXWDWWKHFRVWRIWKH
6WDWH *RYHUQPHQW

(2)7KHWRWDOFRVWRIVXFKVWUXFWXUDODOWHUDWLRQ
VDQGDGGLWLRQV PDGH WR WKH KRXXH GXULQJ WKH
WHQXUH RI R;FH RIWKH 0LQLVWHU RU

WKH6SHDNHUDVWKHFDVHPD\EHVKDOOQRWH[FHHGWKLUW\W
KRXVDQG UXSHHV DQG LQ WKH FDVH RI WKH 'HSXW\
6SHDNHUWKH /HDGHU RI RSSRVLWLRQ WKH 3DUOLDPHQWDU\
6HFUHWDU\ RU WKH &KLHI *RYHUQPHQW
:KLSDVWKHFDVHPD\EHVKDOOQRWH[FHHGWZHQW\WKRXVDQG
UXSHHV

(3) :KHQ WKH 0LQLVWHU WKH 6SHDNHU WKH 'HSXW\ 6SHDNHU
WKH3DUOLDPHQWDU\6HFUHWDU\WKH/HDGHURI2SSRVLWLRQRU
WKH&KLHI

*RYHUQPHQW:KLSDVWKHFDVHPD\EHOD\VGRZQR;FHVXFKRI
WKRIVHWUXFWXUDODOWHUDWLRQVDQGDGGLWLRQVFDUULH
GRXWDWWKHFRVWRI WKH 6WDWH *RYHUQPHQW DV FDQ EH
GLVPDQWOHG VKDOO EH UHPRYHG DQG WDNHQ EDFN E\ WKH
6WDWH *RYHUQPHQW RUGHSUHFLDWHG YDOXH WKHUHRI DV
PD\ EH ;[HG E\ WKH 3XEOLF :RUNV 'HSDUWPHQW RI WKH 6WDWH
*RYHUQPHQW IURP WLPH WR WLPH VKDOO EH UHFRYHUHG IURP
WKH
0LQLVWHUWKH6SHDNHUWKH'HSXW\6SHDNHUWKH3DUOLDPHQW
DU\
6HFUHWDU\WKH/HDGHURI2SSRVLWLRQRUWKH&KLHI*RYHUQPH
QW :KLS LI KH GHVLUVH WR UHWDLQ WKHP 7KH VWUXFWXUDO
DOWHUDWLRQV DQG DGGLWLRQV DV FDQQRW EH
GLVPDQWOHG VKDOO EH OHIW DV WKH\ DUH

Electrical ; ttings²\$Q H[WHQVLRQ RI HOHFWULFDO
DPHQLWLHV LQFOXGLQJ LQFUHDVH LQ QXPEHU RI IDQV
UHTXLUHG WR EULQJ WKH KRXXH
WRSURSHUVWDQGDUGVVKDOOVXEMHFWWRWKHDS
WKH6WDWH *RYHUQPHQW EH SURYLGHG DW WKH FRVW RI
WKH 6WDWH *RYHUQPHQW

(2) 7KH WRWDO FRVW RI DQ\ H[WHQVLRQ RI
HOHFWULFDO DPHQLWLHV
SURLGHGWRWKHKRXVHGXULQJWKHWHQXUHRIR;FHHRIWKH0

LQLVWHURU

WKH6SHDNHU DVWKHFDVHPD\EHVKDOOQRWH[FHHGWKUHHWK
RXVDQG UXSHHV DQG LQ WKH FDVH RI WKH 'HSXW\
6SHDNHUWKH /HDGHU RI

2SSRVLWLRQWKH3DUOLDPHQWDU\6HFUHWDU\RUWKH&KLHI*R
YHUQPHQW

:KLSDVWKHFDVHPD\EHVKDOOQRWH[FHHGWZRWRKRXVDQGX
SHV

Vide *20V1R 3XEOLF (VWDEOLVKPHQW , GDWHG WK \$XJXVW

Vide *20V1R 3XEOLF (VWDEOLVKPHQW , DQG /HJLVODWXUH GDWHG
WK-XO\ :LWKH ,HFWIURPVW1RYHPEHU

Furniture and fittings)XUQLWXUH DQG ,WWLQJV FRVWLQJ XS WR
PRQHWDU\ OLPLW RI WKLW\ WKRXVDQG UXSHHV VKDOO EH
SURLGHG WR WKH KRXXH GXULQJ WKH WHQXUH RI R ;FH

RIWKH 0LQLVWHU RU WKH 6SHDNHU
DVWKHFDVHPD\EHDQGWZHQW\WKRXVDQGXSHHVGXULQJWKH
WHQXUH

RIR ;FHRWKH'HSXW\6SHDNHUWKH3DUOLDPHQWDU\6HFUHWDU\

WKH /HDGHU RI 2SSRVLWLRQ RU WKH &KLHI *RYHUQPHQW :KLS
DV WKH FDVH

PD\EHDQGPDLQWDLQHGDWWKHFRVWRIWKH6WDWH*RYHUQPHQ
W7KH FRVW RI WKH DQXDO PDLQWHQDQFH RI IXUQLWXUH
DQG ,WWLQJV VKDOO

EH,[HGDWHLJKWSHUFHQWRIWKHFDLWDOFRVWRIWKHIXUQLW
XUHVXSOLHG DQG ,WWLQJV SURLGHG 6XFK DPHQLWLHV
VKDOO EH UHPRYHG RU WDNHQ EDFN E\ WKH 6WDWH

*RYHUQPHQW ZKHQ WKH 0LQLVWHU WKH 6SHDNHU WKH 'HSXW\
6SHDNHU WKH 3DUOLDPHQWDU\ 6HFUHWDU\ WKH /HDGHU RI
WKH 2SSRVLWLRQ RU WKH &KLHI *RYHUQPHQW :KLS DV WKH
FDVH PD\ EH OD\ GRZQ R ;FH RU WKH YDOXH WKUHRI VKDOO

EH UHFRYHUHG IURP
WKH0LQLVWHUWKH6SHDNHUWKH'HSXW\6SHDNHUWKH3DUOLDP
HQWDU\ 6HFUHWDU\ WKH /HDGHU RI WKH 2SSRVLWLRQ RU WKH
&KLHI *RYHUQPHQW :KLS GHVLUV WR UHWDLQ WKHP

Explanation: 27KHPRQHWDU\OLPLWVSHFL,HGLQWKLWUXOHVK
DOOEH

ZLWKUHIHUHQFHWKHDVWDOFDSLWDOFRVWRIWKHIXUQL
WXUHDQG,WWLQJV DW WKH WLPH RI SXUFKDVH DQG QR
GHSUHFLDWLRQ VKDOO EH DOORZHG LQ

ZRUNLQJRXWWKHPRQHWDU\OLPLWRQDQ\GDWH7KHUXOHVRIW
KH 3XEOLF :RUNV 'HSDUWPHQW JRYHUQLQJ WKH OLIH RI
VWHHO DQG ZRRGHQ
IXUQLWXUH VKDOO DOVR DSSO\ WR WKH IXUQLWXUH SURYLGHG
XQGHU WKL V UXOH

(2) 7KH OLIH RI WKH IXUQLWXUH DQG IXUQLVKLQJV
VKDOO IURP WKH

GDWH RI LWV SXUFKDVH EH ;[HG DV IROORZV

L :RRGHQ IXUQLWXUH LL6WHHO IXUQLWXUH
LLL)XUQLVKLQJV

« \HUV

« \HUV

D 3LOORZ FRYHUV DQG 6RID &RYHUV \HUV E %HG
VKHHWV DQG %HG VSUHDGV \HUV F
&XUWDLQV &DUSHWV 'RRUPDWV
:RROHQ DQG /LQHQ IXUQLVKLQJ
DQG 0RVTXLWR QHWV ò \HUV

*Vide**20V1R3XEOLF(VWDEOLVKPHQW,GDWHGWK\$XJXVW

*Vide**20V1R3XEOLF(VWDEOLVKPHQW,DQG/HJLVODWXUHGDWHGWK-XO\

:LWKH, HFWIURPVW1RYHPEHU

*Vide**20V1R3XEOLF(VWDEOLVKPHQW,GDWHGWK)HEUXDU\

*Refrigerator and hot water boilers:—*2QHUHIULJHUDWRUDQGWR
HOHFWULFKRWZDWHUERLOHUVPD\EHSURYLGHGWRWKHKRXVH
GXULQJWKH WHUP RI R;FH RI WKH 0LQLVWHU WKH 6SHDNHU

WKH 'HSXW\ 6SHDNHU 3DUOLDPHQWU\ 6HFUHWU\ WKH
/HDGHU RI 2SSRVLWLRQ RU WKH &KLHI *RYHUQPHQW :KLS DV
WKH FDUH PD\ EH DQG PDLQWDLQHG DW WKH FRVW RI WKH
6WDWH *RYHUQPHQW EH SURYLGHG WR WKH KRXVH RIWKH
0LQLVWHU RU WKH 6SHDNHU DV WKH FDUH PD\ EH DW WKH
FRVW RI WKH *RYHUQPHQW

3URYLGHG WKDW LI WKH KRXVH KDV D VHSUDWH
JXHVW ZLQJ DQ DGGLWLRQDO HOHFWULF KRW ZDWHU ERLOHU
PD\ EH SURYLGHG WR WKH KRXVH
RIWKH0LQLVWHURUWKH6SHDNHUVWKHFDVHPD\EHDDWWKH
RVW RI WKH *RYHUQPHQW

*\$Television*²(1)&RORXU7HOHYLVLRQ6HWVKDOOEHSURYLGHG
WR WKH KRXVH GXULQJ WKHWHUP RI 2;FH RI WKH 0LQLVWHU
WKH 6SHDNHU WKH 'HSXW\ 6SHDNHU WKH /HDGHU RI WKH

2SSRVLWLRQ DV WKH FDVH PD\ EH DW WKH FRVW RI WKH 6WDWH *RYHUQPHQW LI KH GRHV QRW RZQ DW KLV FRVW

(2) %ODFN DQG :KLWH 7HOHYLVLRQ VHW VKDOO EH SURYLGHG LQ WKH +RXVH GXULQJ WKH WHUP RI R;FH RI WKH

3DUOLDPHQWU\ 6HFUHWU\ RU WKH &KLHI *RYHUQPHQW :KLS DV WKH FDVH PD\ EH DW WKH FRVW RI WKH 6WDWH *RYHUQPHQW LI KH GRHV QRW RZQ RQH DW KLV FRVW

*Telephone:—*7HOHSKRQH IDFLOLWLHV VKDOO EH SURYLGHG WR WKH KRXXVHGXULQJWKHWHUPRI R;FHWKH0LQLVWHUWKH6SHDNH

U WKH 'HSXW\ 6SHDNHUWKH 3DUOLDPHQWU\ 6HFUHWU\ WKH /HDGHU RI

2SSRVLWLRQRUWKH&KLHI*RYHUQPHQW:KLSDVWKHFDVHPD\E HDW WKH FRVW RI WKH 6WDWH *RYHUQPHQW 7HOHSKRQH FKDUJHV VKDOO DOVR EH ERUQH E\ WKH 6WDWH *RYHUQPHQW

*Vide**20V1R3XEOLF/HJLVODWXUH:LQJGDWHGQG-DQXDU\ :LWKH, HFWIURPQG-

DQXDU\

*Vide**20V1R3XEOLF(VWDEOLVKPHQW,DQG/HJLVODWXUHGDWHGHWK-XO\

:LWKH, HFWIURPVW1RYHPEHU

Vide *20V1R 3XEOLF /HJLVODWXUH :LQJ GDWHG QG 6HSWHPEHU

:LWKH, HFWIURPWK2FWREHU

*Overall monetary limit.*²1RWZLWKVWDQGLQJ DQ\WKLQJ FRQWDLQHG

LQUXOHVDQGWKH6WDWH*RYHUQPHQWPD\DXWKRULVHWKH LQFXUULQJRIH[SHQGLWXUHLQH[FHVVRWKHPRQHWDU\OLPLW VVSHFL;HG LQ DQ\ RI WKH UXOHV RQ DQ\ RI WKH LWHPV PHQWLRQHG WKHUHLQ

3URYLGHG WKDW WKH WRWDO H[SHQGLWXUH LQFXUUHG RQ WKH VWUXFWXUDO DOWHUDWLRQV DQG DGGLWLRQV H[WHQVLRQV RU HOHFWULFDO ;WWLQJV IXUQLWXUH DQG;WWLQJVUHIULJHUDWRUHOHFWULFKRWZDWHUERLOHUVG XULQJWKHWHQXUH RI R;FH RIWKH 0LQLVWHU RU WKH

6SHDNHU DV WKH FDVH PD\ EH VKDOO QRW LQ DQ\ FDVH H[FHHGVL[W\ WKRXXVDQG UXSHHV DQG LQ WKH FDVHRIWKH'HSXW\6SHDNHUWKH3DUOLDPHQWU\6HFUHWU\WKH /HDGHU RI 2SSRVLWLRQ RU WKH &KLHI *RYHUQPHQW :KLS DV WKH FDVH PD\ EH VKDOO QRW LQ DQ\ FDVH H[FHHGIRUW\ WKRXXVDQG UXSHHV

*Removal of amenities*²: KHQWKH0LQLVWHUWKH6SHDNHU WKH\HSXW\6SHDNHUWKH/HDGHURI2SSRVLWLRQWKH3DUOLDPH QWDU\ 6HFUHWDU\RUWKH&KLHI*RYHUQPHQW:KLSDVWKHFDPVHPD\EH WR ZKRPDKRXVHUHQWLVS DLGXQGHUVHFWLRQVRU\$RIWKH\$FW FHDVH WR RFFXS\ DQ\ KRXVH LQ UHVSHFW RI ZKLFK DQ\ H[SHQGLWXUH KDV EHHQ LQFXUUHG XQGHU UXOHV\$ RU RU ZKHQ KH OD\ V GRZQ R;FH VXFK RI WKRVH DPHQLWLHV DV DUH SURYLGHG DW WKH FRVW RI WKH 6WDWH *RYHUQPHQW VKDOO EH UHPRYHG DQG WDNHQ EDFN E\ WKH 6WDWH *RYHUQPHQW +RZHYHU LI IRU DQ\ UHDEVHQ WKH\ DUH QRW DEOH WR UHWXUQ WKH DUWLFOHV WKH 0LQLVWHU WKH 6SHDNHU WKH \HSXW\ 6SHDNHUWKH 3DUOLDPHQWDU\ 6HFUHWDU\ WKH /HDGHU RI 2SSRVLWLRQ RU WKH &KLHI *RYHUQPHQW :KLS DV WKH FDVH PD\ EH SHUPLWWHG WR UHWDLQWKHPDIWHUWKHSD\PHQWRIGHWSUHFLDWHGYDOXHRIW KH DUWLFOHV

(2)

TKHGHSUHFLDWHGYDOXHRIWKH DUWLFOHUHIHUHQVXU UXOH VKDOO EH GHWHUPLQHG ZLWK UHIHUHQFH WR WKH OLIH WLPH RI WKH DUWLFOHIURPWKHGDWHRILWVSXUFKDVHGVHWDLOHGLQWK H 7DEOH EHORZ

Vide *20V1R 3XEOLF /HJLVODWXUH :LQJ GDWHG QG -DQXDU\ :LWK H;HFWIURPQG-DQXDU\

*Vide**20V1R3XEOLF(VWDEOLVKPHQW,DQG/HJLVODWXUHGDWHG WK-XO\ :LWKH;HFWIURPVW1RYHPEHU

*Vide**20V1R3XEOLF(VWDEOLVKPHQW,DQG/HJLVODWXUHGDWHGVW-XO\ :LWKH;HFWIURPWK-XQH

7+(7\$%/(

<i>Serial Number and Life time</i>	<i>Depreciation in</i>
<i>Name of the article</i>	
<i>Furniture</i> ²	
<i>percentage per annum</i>	
(i):RRGHQ IXUQLWXUH	7HQ \HDEV
(ii)6WHHO RU \$OXPLQLXP IXUQLWXUH	)LIWHHQ \HDEV
<i>Electrical Appliance</i> ²	

(i) DQ 5HIULJHUDWRU +RW :DWHU ERLOHUV 7HOHYLVLRQ
DQG 0RWRU

(ii) 2WKHU HOHFWULFDO DSSOLDQFHV

Furnishings—

(i) 6RID SLOORZ DQG 0DWWUHV FRYHUV

(ii) %HG VKHHW DQG %HG VSUHDGV
7HQ \HDUV
6HYHQ \HDUV
7ZR \HDUV
7KUH \HDUV

(iii) &XUWDLQV &DUSHWV 0DWV 0DWWUHV
7KUH \HDUV 3LOORZV
:ROOHQ DQG /LHQ DQG VL[
IXUQLVKLQJ 0RVTXLWR QHWV PRQWKV
DQG RWKHU IXUQLVKLQJV

Water

charges²7KHZDWHUFKDUJHVSD\DEOHWRWKH0XQLFLSDO
&RUSRUDWLRQ RI &KHQQDL DQG WKH SXPSLQJ FKDUJHV
VKDOO EH ERUQH E\ WKH 6WDWH *RYHUQPHQW

Electricity consumption

charges²7KH HOHFWULFLW\FRQVXPSWLRQ FKDUJHV VKDOO EH
ERUQH E\ WKH 6WDWH *RYHUQPHQW

*Up-keep of house*²7KH KRXXVHV KDOOEHSURYLGHGZLWK RQH

VZHHSHURQH PDJGRRUDQGRQHJDUGHQH UDWWKHFRVWRIWKH6
WDWH
*RYHUQPHQWDQGDSSRLQWPHQWWRWKHWKHVHSRVVVKDOO
EHPDGHE\
0LQLVWHURUWKH6SHDNHUDVWKHFDVHPD\EHDWKLVRZQDFFRUG
G

*Vide**20V1R3XEOLF(VWDEOLVKPHQW,DQG/HJLVODWXUHGDWHG WK-
XO:LWKH, HFWIURPVW1RYHPEHU

3URYLGHGWKDWLQWKHFDVHRIWKHKRXXVHSURYLGHGWR
WKHHSXW\
6SHDNHUWKH3DUOLDPHQWDU\6HFUHWDU\WKH/HDGHURI2SSRV
LWLRQRU
WKH&KLHI*RYHUQPHQW:KLSRQHVVZHHSHUDQGRQHJDUGHQHUV
KDOO
EHSURYLGHGDDWWKHFRVWRIWKH6WDWH*RYHUQPHQWDQGDSS
RLQWPHQW WR WKHVH SRVWV VKDOO EH PDGH DW WKHLU
RZQ DFFRUG

\$ *Expenditure towards repair*² KH WRWDO H[SHQGLWXUH SHU DQQXP WRZDUGV UHSDLU FKDUJHV LQFOXGLQJ ZKLWH ZDVKLQJ VKDOO QRW H[FHHG D PRQWK¶V UHQW ¿[HG WR WKH KRXXVH

\$Q LQYHQWRU\ RI IXUQLWXUH ¿WWLQJV DQG HOHFWULFDO DSSOLDQFHV SURYLGHG DW WKH KRXXVH RI WKH 0LQLVWHU WKH 6SHDNHU WKH 'HSXW\ 6SHDNHUWKH3DUOLDPHQWDU\6HFUHWDU\WKH/HDGHURIWKH2 SSRVLWLRQ

RUWKH&KLHI*RYHUQPHQW:KLSDVWKHFDVHPD\EHVKDQDOEH SUHSDUHGDDQGYHUL¿HGSULRGLFDOO\E\WKH&KLHI(QJLQHUU %XLOGLQJV

3XEOLF:RUNV'HSUWPHQWLQDFFRUGDQFHZLWKWKHLQVWUXF WLRQV LVVXH E\ WKH 6WDWH *RYHUQPHQW

*Receipt of acknowledgement.*²\$QDFNQZOHGJHPHQWVKDOO EHREWDLQHGIURPWKH6HQLRU3HUVRQDO\$VVLVWDQWWRWKH 0LQLVWHU

WKH6SHDNHUVWKHFDVHPD\EHDQGWKH3HUVRQDO\$VVLVWD QWWRWKH 'HSXW\ 6SHDNHUWKH /HDGHU RI WKH 2SSRVLWLRQ WKH 3DUOLDPHQWDU\

6HFUHWDU\RUWKH&KLHI*RYHUQPHQW:KLSDVWKHFDVHPD\EH RU

WKHIXUQLWXUH¿WWLQJVDQGHOFWULFDODSSOLDQFHV SURY LGHGDWWKHKRXXVH E\ WKH &KLHI (QJLQHUU %XLOGLQJV 3XEOLF :RUNV 'HSUWPHQW7KH 6HQLRU 3HUVRQDO\$VVLVWDQW RU WKH 3HUVRQDO\$VVLVWDQW DV WKH FDVH PD\ EH VKDOO EH UHVSQVLEOH IRU WKH XSNHHS RI DOO WKH

IXUQLWXUH¿WWLQJVDQGHOFWULFDODSSOLDQFHVZKLFKDU HSURYLGHGDWWKHKRXXVH

*Vide**20V1R3XEOLF(VWDEOLVKPHQW,DQG/HJLVODWXUHGDWHG WK- XO\;LWKH¿,HFWIURPVW1RYHPEHU