

[illegible]
$$\begin{aligned}
& r_{\alpha\beta} \sim f \sim ff \quad \sim f \quad \alpha \alpha \quad r \sim f \quad \sim \alpha\alpha\alpha \quad n \quad n \quad - \\
& \sim \sim f \quad \sim r \quad \alpha \alpha \quad \alpha \alpha \quad r \quad \alpha \alpha \quad \alpha \alpha \quad r \sim f \quad \sim \alpha\alpha\alpha \quad \alpha \alpha \quad r \\
& \sim n \quad , \quad - \quad r_{\alpha\beta} \quad f r \quad - \quad , \quad \sim n \quad r \sim f \quad , \quad r r n \quad r_{\alpha\beta} \sim f \sim ff \quad . \\
& , \quad r n \quad - \quad / \quad r \quad r_{\alpha\beta} \sim f \sim ff \quad , \quad f \quad n \quad \sim \alpha\alpha\alpha \quad \alpha \alpha \quad \alpha \alpha \quad r \\
& r \quad \sim r \quad , \quad / \quad - \quad , \quad \sim \alpha \alpha \quad - \quad , \quad \sim f \quad n \quad \sim \alpha \alpha \quad \alpha \alpha \quad r \\
& \sim f \quad \sim \alpha\alpha\alpha \quad . \quad \alpha \alpha \quad \alpha \alpha \quad r \sim f \quad \sim \alpha\alpha\alpha \quad \alpha \alpha \quad r \quad - \quad n \quad r \sim r \sim \\
& r \sim f \quad - \quad / \quad r \quad r_{\alpha\beta} \sim f \sim ff \quad , \quad \alpha \alpha \quad n \quad r \quad n r \quad - \quad n \quad \sim n r \sim r \\
& \sim \quad \sim r \quad , \quad - \quad n \quad , \quad r \quad \sim n () \quad f \sim r \quad , \quad r \quad - \quad n \quad \sim n \quad n \quad f \\
& n \quad r \quad , \quad \alpha \alpha \quad r \quad \sim \quad , \quad r \sim \quad , \quad \sim \quad n \sim n \sim f \quad \sim r \quad . \quad f \\
& \alpha \alpha \quad \alpha \alpha \quad r \sim f \quad \sim \alpha\alpha\alpha \quad - \quad - \quad , \quad f \quad \sim \quad \sim r \quad - \quad / \quad r r \quad - \quad n \quad \sim n \\
& n \quad , \quad \sim r \quad f \quad n \quad n \quad \sim n \quad n \quad , \quad \sim r \\
& \alpha \alpha \quad \alpha \alpha \quad r \quad n \quad \sim r \quad n \quad - \quad r \quad n \quad n \quad r \quad , \quad \sim n \quad n \quad , \quad 4 \sim
\end{aligned}$$

CHAPTER 3 DUTIES AND AUTHORITIES

[illegible]

- () $\sim r \sim \text{un} \sim \sim r \sim r \text{unr} \sim n \sim f \sim r \sim$, $\sim$
 $\sim r \sim r \sim n \sim n \sim r \text{un} \sim \text{un} \text{un} \text{un} \sim r \sim f \sim \sim \text{un} \sim$, $n \sim$, n
 $n \sim n \sim \text{un} \sim r \sim n \sim \sim$, $n \sim n \sim n \sim \sim n \sim \sim n (\sim n \sim$, n
 $\sim \text{un} \sim n \sim n \sim f \sim r \sim \sim r \text{un} \sim n \sim f \sim f \sim \sim r \sim \sim \sim n)$,
- () $\sim \sim \sim r \sim \text{un} \sim n \sim \sim n \sim \sim r \sim n \text{un} \sim r \text{un} \sim r \sim n$
 $\sim f \sim r \sim n \sim$, $\sim \sim r \sim r$,
- () $\sim \sim \text{un} \sim n \sim r \sim \sim \text{un} \sim n \sim n \text{un} \sim \text{un} \sim r \sim n \sim$
 $\sim \sim \sim \sim r \sim \sim \sim f \sim r \sim r$, $\sim r \sim \sim r \sim n \sim n \sim r \text{un} \sim \text{un} \sim$
 $\text{un} \text{un} \sim r \sim f \sim r \sim r \text{un} \sim n$, $\sim n$, $r \sim \sim r \sim n \sim n$
 $r \sim n \sim n \sim r$, $r \text{un}$, $\sim r \sim r$, $n \sim f \sim n \sim \sim n$,
 $\sim \text{un} \sim n \sim n \sim \sim r \sim n \sim n \sim r \sim r$,
- () $\sim n$, $r \sim \sim n \sim r \sim r \sim r \sim / \sim r \sim \sim () \sim n \sim r \sim$
 $\sim n \sim r \text{un} \text{un} \sim / \sim r \sim n \sim r \text{un} \sim r \sim n$,
- () $\sim \sim \text{un} \sim r \sim f \sim r \text{un} \sim \sim r \sim r$, $\sim r \sim \sim r \sim n \sim n \sim r$
 $\text{un} \sim \text{un} \sim \text{un} \text{un} \sim r \sim f \sim \sim \text{un} \sim n \sim n$, $n \text{un} \sim r \sim$
 $\sim f \sim r \sim r \sim f \sim r \text{un} \sim$, n , $\sim n$, $\sim r \sim$, $\sim \sim \text{un}$,
 $n \text{un} \sim r \text{un} \sim r \sim n \sim n \sim f \sim r \sim r \sim n \sim \sim r$, $n \sim \text{un} \sim n$
 n , $\text{un} \sim \sim \sim \sim r \sim f \sim r \sim n \sim r \sim n$, $n \sim \sim r$
 $\sim \text{un} \sim \text{un} \sim n \sim n \sim f \sim f \sim r \text{un} \sim n \sim n$,
- (10) $\sim$, $r \text{un} \sim r \sim n \sim \sim f \sim \sim \text{un} \sim n \sim \sim r \sim n$
 $\sim r \sim \sim \text{un} \sim \text{un} \sim n \sim n$,
- (11) $\sim \text{un} \sim r \text{un} \sim r \sim n \sim \sim n \sim \text{un} \sim \sim r \sim n \sim$
 $\sim \text{un} \sim f \sim \text{un} \sim n \sim \sim \text{un} \sim$,
- (12) $\sim \sim n \sim \sim r \sim r \sim$, $r \text{un} \sim r \sim n \sim f \sim r \sim r \sim n$
 $n \sim r \text{un} \sim \text{un} \text{un} \sim r$, n
- (13) $\sim r$, $\sim$, $\sim r \sim \sim r$.

Clause 9 $\sim r \sim n \sim \sim n \sim r \text{un} \sim r \sim n \sim n \sim r \sim r \sim$
 $\sim$, $r \text{un} \sim n \sim r \sim f \sim r \sim r \sim f \sim \sim \text{un} \sim$.

Clause 10 $r \text{un} \sim r \sim n \sim n \sim r \sim r \sim \sim f \sim r \sim r \sim n$, $r \sim \sim r \sim f$
 $\sim \text{un} \sim n \sim r \sim \sim \sim \text{un} \sim$, $\text{un} \sim \sim r \sim f \sim r$
 $r \sim n \sim n \sim r \sim n \sim \sim r \sim r$, $n \sim r \text{un} \sim n$
 $f \sim r \sim n \sim r \sim n \sim n \sim r \sim f \sim r \sim \text{un} \text{un} \sim n \sim$, $\text{un} \sim r \sim n \sim n$
 $f \sim r \sim n \sim r \text{un} \sim \text{un} \text{un} \sim r \sim f \sim \sim \text{un} \sim \sim$, $\text{un} \sim$
 $\sim r \sim f \sim r \sim r \sim$.

CHAPTER 4 WORKING PROCEDURES

Clause 11 , $\bar{u}$ n r $\bar{r}$, r $\bar{u}$ n $\bar{f}$ $\bar{u}$ n - $\bar{r}$ n
 $\bar{r}$ $\bar{f}$ $\bar{u}$. r $\bar{n}$ $\bar{f}$ r r $\bar{n}$ $\bar{n}$ $\bar{f}$ r $\bar{u}$ $\bar{n}$ r
 $\bar{r}$, $\bar{u}$ n r $\bar{r}$, n , , r r n $\bar{f}$ r
 $\bar{u}$ n $\bar{f}$ $\bar{u}$ n $\bar{u}$ n n r n r $\bar{r}$, $\bar{n}$ $\bar{f}$
 $\bar{r}$ n $\bar{u}$.

Clause 12 , $\bar{u}$ n r $\bar{r}$, r $\bar{u}$ n $\bar{f}$ $\bar{u}$ n - n r $\bar{f}$
r $\bar{u}$ n r r r $\bar{n}$ $\bar{f}$ r $\bar{n}$ $\bar{u}$ n $\bar{f}$ $\bar{u}$ n
r $\bar{f}$ $\bar{r}$ n r n $\bar{u}$ r $\bar{f}$ $\bar{u}$ n

(1) $\bar{n}$ $\bar{f}$ r $\bar{u}$ $\bar{n}$ $\bar{n}$ $\bar{f}$ $\bar{f}$ $\bar{u}$ n $\bar{u}$ n $\bar{f}$ $\bar{f}$ n n
n $\bar{r}$ n $\bar{r}$ $\bar{n}$,

(2) $\bar{r}$ $\bar{n}$ n $\bar{r}$ $\bar{f}$ r $\bar{u}$ n $\bar{f}$ $\bar{u}$ $\bar{r}$, $\bar{f}$ $\bar{r}$ $\bar{r}$,
 $\bar{r}$ $\bar{r}$ n n $\bar{r}$ $\bar{u}$ n $\bar{u}$ n $\bar{u}$ $\bar{u}$ r $\bar{f}$ $\bar{u}$ n ,

(3) n $\bar{r}$ $\bar{r}$ $\bar{f}$ r $\bar{u}$ n r $\bar{r}$, n r $\bar{r}$ $\bar{f}$ r $\bar{u}$ n
r $\bar{u}$ n $\bar{r}$ $\bar{r}$, $\bar{r}$ $\bar{r}$ n
n $\bar{r}$ $\bar{u}$ n $\bar{u}$ n $\bar{u}$ $\bar{u}$ r ,

(4) $\bar{r}$ $\bar{n}$ $\bar{r}$ $\bar{f}$ r $\bar{u}$ n $\bar{r}$ $\bar{f}$, n $\bar{n}$ $\bar{n}$ $\bar{n}$ $\bar{n}$
n $\bar{r}$ $\bar{f}$ n r $\bar{n}$ $\bar{f}$ $\bar{r}$ $\bar{r}$, $\bar{r}$ $\bar{r}$ n n $\bar{r}$
 $\bar{u}$ n $\bar{u}$ n $\bar{u}$ $\bar{u}$ r ,

() r n , $\bar{n}$ n n r $\bar{u}$ n r $\bar{n}$ n $\bar{r}$ r $\bar{r}$
r $\bar{r}$ n $\bar{r}$ n $\bar{r}$ $\bar{f}$ r $\bar{u}$ n $\bar{f}$ $\bar{u}$ n ,

() $\bar{u}$ n n - $\bar{r}$ n r $\bar{n}$ n n n
 $\bar{u}$, n

() $\bar{r}$ $\bar{n}$ $\bar{n}$ $\bar{f}$ r $\bar{u}$ n $\bar{n}$ $\bar{u}$ n $\bar{n}$ $\bar{f}$ r $\bar{u}$ n r $\bar{n}$ $\bar{u}$
n $\bar{r}$ $\bar{u}$ r , $\bar{f}$ $\bar{u}$.

$\bar{u}$ $\bar{r}$ $\bar{f}$ r $\bar{u}$ $\bar{u}$ $\bar{r}$, n r , $\bar{n}$ $\bar{n}$, $\bar{n}$
 $\bar{n}$ $\bar{f}$ r $\bar{u}$ $\bar{n}$, $\bar{u}$ n r $\bar{r}$ r $\bar{u}$ n $\bar{f}$ $\bar{u}$ n .

Clause 13 $r \sim, r \sim f \sim r \sim \sim \sim \sim, r \sim \sim f \sim r \sim r, r \sim \sim r \sim n$
 $n \sim r \sim n, \sim n \sim \sim \sim r \sim r \sim f \sim$

(1) $\sim n \sim n \sim f \sim \sim \sim n, r \sim r \sim, r \sim, r \sim \sim r \sim n$
 $n \sim r \sim n, \sim n \sim \sim \sim r \sim f \sim \sim n$
 $\sim \sim \sim r \sim r \sim r \sim n \sim f \sim, \sim n \sim \sim \sim \sim, \sim$

(2) $\sim \sim \sim \sim \sim n, r \sim f \sim r \sim n \sim r \sim \sim n \sim r \sim r,$
 $r \sim \sim r \sim n \sim n \sim r \sim n, \sim n \sim \sim \sim r \sim f \sim \sim n \sim r \sim f \sim r \sim n$
 $r \sim \sim n \sim r \sim n \sim r \sim, r \sim n \sim \sim n \sim \sim r \sim n \sim r,$
 $r \sim \sim n \sim, \sim r \sim r \sim \sim r \sim r \sim r$
 $r \sim r, r \sim \sim r \sim n \sim n \sim r \sim n, \sim n \sim \sim \sim r, n$

(3) $\sim \sim \sim \sim \sim \sim, \sim \sim \sim r \sim n \sim r \sim n \sim n \sim n \sim n \sim f \sim r$
 $r \sim r, r \sim \sim r \sim n \sim n \sim r \sim n, \sim n \sim \sim \sim r \sim \sim n$
 $r \sim n \sim r \sim f \sim r \sim n \sim r \sim r, \sim n \sim r \sim n \sim r \sim n \sim \sim n$
 $\sim \sim f \sim r \sim n, \sim n \sim r \sim \sim \sim \sim, \sim n$
 $\sim \sim \sim r \sim r \sim f \sim r \sim n \sim r \sim n.$

CHAPTER 5 RULES OF PROCEDURES

Clause 14 $\sim n \sim f \sim \sim \sim \sim \sim n, r, r \sim \sim n \sim n \sim r \sim r \sim n \sim r$
 $\sim \sim \sim n.$

$r, r \sim \sim n \sim f \sim \sim \sim \sim r \sim r \sim r, r$
 $\sim r \sim \sim n \sim f \sim r \sim n \sim r \sim \sim n \sim f \sim \sim n$
 $\sim \sim, \sim \sim n \sim n \sim, \sim \sim \sim \sim, \sim \sim \sim r.$

$n \sim r \sim r \sim n \sim r \sim \sim n \sim \sim n \sim \sim n \sim f$
 $\sim \sim \sim \sim \sim n \sim r \sim n \sim r \sim r \sim n \sim r \sim f \sim f$
 $\sim \sim r \sim f \sim \sim \sim \sim r \sim r \sim n \sim f \sim r.$

Clause 15 $\sim n \sim f \sim \sim \sim \sim \sim n \sim n \sim r \sim n \sim f$
 $\sim \sim \sim \sim. \sim \sim \sim f \sim \sim n \sim n \sim r \sim \sim n \sim \sim r$
 $\sim r \sim \sim \sim r \sim f \sim \sim \sim \sim r \sim f \sim r$
 $\sim f \sim \sim n, \sim n, n \sim \sim, \sim n \sim n \sim f \sim \sim \sim r \sim f \sim \sim \sim \sim,$
 $f \sim r \sim \sim n \sim r, r \sim \sim n \sim f \sim n \sim f \sim \sim n \sim r \sim \sim.$

Clause 16 $\sim \sim \sim n \sim f \sim \sim \sim \sim r \sim \sim r \sim r \sim n \sim f$
 $\sim \sim \sim \sim, \sim \sim \sim n \sim n \sim r \sim n \sim n \sim n \sim n \sim, \sim r \sim r$
 $\sim \sim \sim \sim r \sim f \sim \sim \sim \sim, n \sim r, \sim r \sim \sim n \sim f \sim r \sim n$
 $\sim f \sim \sim \sim \sim \sim r \sim \sim r \sim \sim n \sim n \sim / r.$

Clause 17 , r u f r u n f u u r f
 f u u r f u u . f u u r , n n n ,
 / u r n r f rn n n r u u r n
 n f u n n / r f. r f rn ,
 n u f r , , n f , r n n r
 f f f r f rn , n n r ff
 rn .

, n u n ffr u f u r
 n f f u u r f u u . r r , n
 r n n n u u r n , u n f
 u u . u u r f u u n . u u r
 f u u f r , n r n fr u n n n
 u r. r r f r n n r , n r , n
 n u r, r u n f u u n .

Clause 18 n f u u u n f n- u n ,
 u u n n , r , n n , n f r , n r r
 r r u n .

Clause 19 r n r , r r , r r n n r u n . u n u
 n n n u n f u u r r .

Clause 20 n r u n . u n u u r n r n r u n f u n
 r n , r u u n
 n n r n n fr u n f u u . r r
 n r , u u u n n n n n n r
 r f n n n- u n f u n
 r n n , rr r fr u .

Clause 21 u u r f u u n n n u n f
 u u f r / , u r f r .

Clause 22 n n n r , r n n u f u n f
 u u n r r u n r n n n n
 n u n r n n r , n , r ,
 r , r r n f () r u n ' r r ,
 n r n f r u .

Clause 23 u u u n f u n . u r r n
 u n n u n f u n . u n u n
 r r r f r r f n n 10 r .

Clause 24 , n u n n n r , r r
 n r n r f r n r n .

Clause 25 $\frac{1}{2}r$ $\frac{1}{2}r$ n $\frac{1}{2}n$ $\frac{1}{2}n$ f $\frac{1}{2}n$ $\frac{1}{2}n$ n $\frac{1}{2}r$ n
 $\frac{1}{2}r$ $\frac{1}{2}r$ $\frac{1}{2}nf$ $\frac{1}{2}n$ $\frac{1}{2}n$ $\frac{1}{2}r$ $\frac{1}{2}r$ $\frac{1}{2}n$ $\frac{1}{2}n$ n
 n $\frac{1}{2}n$ $\frac{1}{2}n$ n r n $\frac{1}{2}nf$ $\frac{1}{2}r$ $\frac{1}{2}n$ $\frac{1}{2}r$ $\frac{1}{2}n$ $\frac{1}{2}r$ $\frac{1}{2}n$

CHAPTER 6 SUPPLEMENTARY PROVISIONS

Clause 26 *r* , *r* *f* *r* , *r* *n* | *n* , *n* *r* *f* *n* , *r* *n* *n* *r* *f* , *f*.

Clause 27

Clause 28

n n r n r n . n n r n
r n n r , r n r , r r f
() r n' r r , n r . r
r nf n r n n r , r n
r , r r f () r r f n r
n , n n , r r , r n n
r , r n r , r r f () r r
f n r n , n n , n r
r , n r n n n f r n ,
r r f r n r n r .

Clause 29