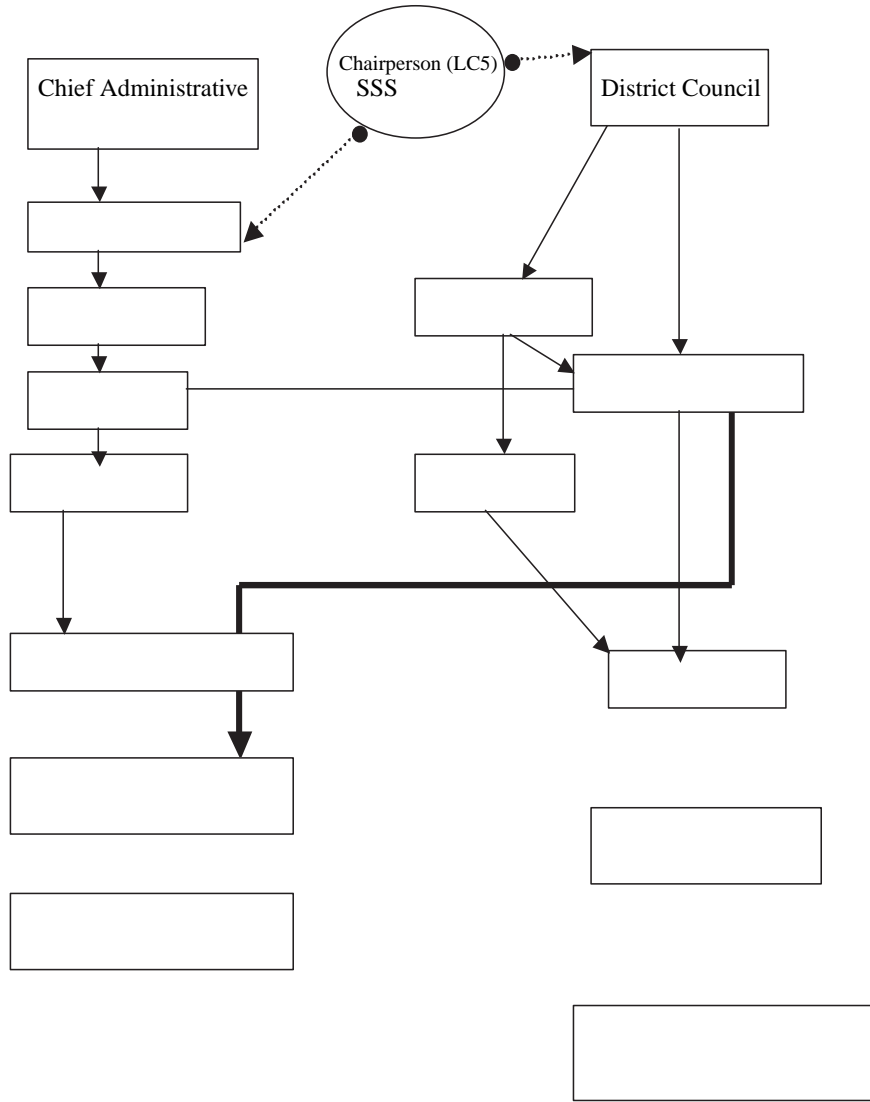



HEALTH MANAGEMENT

ADMINISTRATIVE / POLITICAL



H , a a a CDH a CDH a a a ; a a a a

· a ' a
:

CDH a 

Results

Responses from 647 CDHWs

M [608 (94%) CDH a
(74.3%) a a a 1 , a 2002; 481
559 (86.4%) a a a 299 (46.1%) a .
I 544 (84.1%) CDH .
a a a 1 , 602 (93.1%)
; 642 (99.2%)
447 (69.1%) a a a
2 a a a , 402 (62.1%)
a a a 1 , 475 (73.4%)
; 642 (99.1%) a a
CDH a a a , 429 (67.5%)
a a a a a ; a -
a ; HI /AID ; a a a ;
429 CDH a (F a 2).
a , 256 (59.7%) a a

a a a . A a 380 (88.6%)
CDH a a a
a a a a a
CDH a a a a
a a a a a

Table 2 C^a CDH^a
 [= 256 (59.8%)^a

N ' [= 172 (40.2%)^a 2002

| F ^a | C ^a | | | CD I ^a | | | P- ^a |
|----------------|----------------|------------|-----|-------------------|-----------|-----|-----------------|
| | (%) | N | (%) | (%) | N | (%) | |
| 1. | 229 (93.1) | 17 (6.9) | 246 | 131 (76.2) | 41 (23.8) | 172 | <0.001 |
| 2. | 149 (65.6) | 78 (34.4) | 227 | 88 (64.7) | 48 (35.3) | 136 | N |
| 3. D | 249 (97.3) | 7 (2.7) | 256 | 160 (93) | 12 (7) | 172 | <0.05 |
| 4. D | 141 (55.1) | 115 (44.9) | 256 | 77 (44.8) | 95 (55.2) | 172 | <0.05 |
| 5. D | 133 (53.4) | 116 (46.6) | 249 | 117 (73.1) | 43 (26.9) | 160 | <0.001 |
| 6. | 176 (70.7) | 73 (29.3) | 249 | 133 (83.1) | 27 (16.9) | 160 | 0.01 < P < 0.05 |
| 7. D | 160 (62.5) | 96 (37.5) | 256 | 119 (69.2) | 53 (30.8) | 172 | N |

CD I^a ; 75.9%
 CDH^a ; 58.7%
 CDH^a ; 77.6%
 CDH^a ; 90%
 CDH^a ; 99.3%
 CDH^a ; 90.9%
 CDH^a ; 70% (55/79)
 CDH^a ; HI /AID
 CDH^a ; 2.8% (24/868). I
 CD I^a 54% (864) CDH^a
 (F^a 2;

Table 3 C^a CD I^a 864 CDH^a 2002

| F ^a | C ^a | | | CD I ^a | | | P- ^a |
|-------------------|----------------|------------|-----|-------------------|------------|-----|-----------------|
| | (%) | N | (%) | (%) | N | (%) | |
| 1. | 297 (63.9) | 168 (36.1) | 465 | 298 (75) | 99 (25) | 397 | <0.001 |
| 2. D | 405 (89.9) | 61 (13.1) | 466 | 366 (92.2) | 31 (7.8) | 397 | N |
| 3. H ^a | 301 (64.5) | 166 (35.5) | 467 | 165 (41.6) | 232 (58.4) | 397 | <0.001 |
| 4. D | | | | | | | |

a a .I a a
a a 'a a ' a
a a a a a .A -
a - a a a a a a a
a a a a () a
a .C a a a
a 'a a
.

