practical, cross-sectional, modular, authoritative guidance on security ector reform & governance

```
!"
#$%&'$()"&*%&$*+,$)"-$*$". %+"&*%&$*'/"&*%+$0+$1!"2+"-3)"3. ",))4$"%5"'306"%5"
300%4. +37,',+/"%. "+8$"),1$"%5"+8$"+*%%&)9"3"'306"%5"%:$*),;8+"7%1,$)"3. 1"
34+8%*,+,$)"+83+")8%4'1"7$";,:,.;"1,*$0+,%. "+%"+8$"3*<$1"5%*0$)!"=7%:$"3''"-$"
1,1". %+"*$)&$0+"+8$"0,:,',3.)"3<%.;)+"-8,08"-$"-%*6!">?@'
```

!"A\$034)\$",+"8\$'&)"+8\$<"&4+",. "&'30\$"\*4'\$)"3. 1"&\*%&\$\*"

```
"#$%&'()$*&#
"#$!%$&'()*+!,-'.&)/#01!*012$3#$!%$&($*056.$(0/61!%7$&)0/!8$7($1$.*0*)9$1:!
%7$&)0/!;.9-+1!0.3!<=!8$1)3$.*!,--(3).0*-(1\(\frac{1}{2}\)-!?'//+!*02\(\frac{1}{2}\).*-!0&&-'.*!*#$!
1*(0*$@)&!90/'$!-?!1$&'()*+!1$&*-(!($B%A\)8C#$)(!D-(2:!).&/'3).@!*#(-'@#!*#$)(!
@--3!-??)&$#!
%.)-(!/$03$(1!?!<.)*$3!=0*)-.1!,-'.*(+!"$0A1! 1#-'/3!0/1-!3$9$/-7!0!
1*($.@*#$$3!&070&)***!!0G1-(G!($/$90.*!7$0&$G')/3).@!?'.&*)-.1:!).&/'3).@!0.+!
0&*)9)*)$1!($/0*$3%-%8
```

# 1. Why this is important

#### 2. What we have learned

```
 7(\$3)\&0^*\$3! -. !^*\#\$! 7\$(17\$\&^*)9\$1:!7() - ()^*)\$1!0. \ 3!9)1) -. !-?!1^*02\$\#-/3\$(1!D)^*\#). !^*\#\$! \\ 1-\&)\$^*+!' . \ 3\$(@-). @!(\$?-(AFE^\$!! ! "34\mathrm{4}-\mathrm{2}, /(: , -'\mathrm{4}+\mathrm{#}. , 1\%0+1\mathrm{#}. /, 0(--
```

```
! 5-9$(. A$. *!). 9-/9$A$. *!-?!&)9)/!1-&)$*+!
! J3$U' 0*$!($1-' (&). @!-?!1$&' ()*+!1$&*-(!). 1*)*' *)-. 1
! Y-. @4*$(A!7' G/)&!&-AA)*A$. *!
! ; H)1*$. &$!-?!?' . &*)-. 0/!-9$(1)@#*!0' *#-()*)$1!!
! J77/)&0*)-.!-?!10. &*)-. 1E!
!

ZE! H&--&, %#1(+) (/-9&. #9+-#+#-'/+' (<&0#/, 1(#%#0, %7&%0&%<#%+'&, %+1#1(+) (/-#' 9+'# &'#&-#%#' 9(&/#1, %<=' (/: #%' (/(-'#', #1(+) #+/#+00, 6%'+A1(#+%)#'/+%-. +/(%'#-(06/&';#
```

```
70(*)\&)70^*)-.!-?!D-A\$.!).!*\#\$!1\$\&'()^*+!1\$\&^*-(!0.3!1^*(\$.@^*\#\$.).@!^*\#\$!(-/\$!-?!^*\#\$!<=!).!1'77-(*).@!@\$.3\$(4(\$17-.1)9\$!\%BL5E!!!!
```

### 3. Options for action

```
\E!E/(.+/(?#A6&1)#+#'(+: #+%)#: +/-9+1#/(-,6/0(-#+-#-,,%#+-#.,--&A1(E!#
M22(0'&7(1; #-6..., /'&%<#!!"#\%016)(-#-6...1(: (\%'\&\\<#, \%(\C-#-'/(\%\<'9-#8\&'9#+#'(+: #, 2#
-(\%k, /\#... 1k' \&0+1\#+\%)\#-(06/k' : \#(1... (/'-1BG-*\#!). 4\&-'... *(+!0... 3!0*! <= Rac:!0... 3!)3$. *)?+). @!
1' 77 - (*! - 7*) - . 1!1' &#!01$!
0C5%=A/&(28%<-#-.!%%8L5!0.3!*#$!&-'.*(+61!7-/)*)&0/41$&'()*+!/0.31&07$:!7()-(!*-!
3$7/-+A$. *:!?(-A!*#$!<=\\8<:!01!D$//!01!<=!&-'. *(+!$H7$(*1!). 4&-'. *(+!0. 3b-(!0*!
<=Ra!N0!)! *$%&$##, - . */!,0!
"1\mathbb{E}((/=', =. ((/\#(109+\%<(P, ..., /'6\%'\&(-\#+\%)\#: (\%', /\&\%<\#D)^*\#!1\$.)-(!/\$03\$(1!D)^*\#!)"1
%%8!$H7$()$. &$!B&' (($. *!0. 3!701*C:!01!D$//!01!1$.)-(!7-/)&$!0. 3!3$?$. &$!$H7$(*1:!*-!
3)1&' 11!%%8L5!7(0&*)&$1!*#0*!#09$!B0. 3!#09$!. -*C!D-(2$3!). !1)A)/0(!1$**). @1!N0!
)! *$%&$+##, - . */!, O+
&C!Q9(#/+. &)1; #) (.1, ; +A1(#$ *#!!" 34#-'+%) &%<#0+. +0&'; #R!!6" 4(!"$0A:!G01$3!).!
W(). 3)1)C:!D#)8#!)1!*#$!<=%%8<61!-7$(0*)-. <math>0/!0(A:!0.3!)*1!1+1*$A!-?!1D)?*/+!090)/0G/$!
$H7$(*)1$!?(-A!0!(0.@$!-?!). *$(.0*)-.0/!70(*.$(1!N0#)! *$%&$###,-.*/!,0!
<=\%8<#NO!)! *\$\&\$+##,-. */!,0!
```

```
!
$C S,%,/-#+%)#5%)&%<#:(09+%&!1-\&#!01!*#$!Q$0&\$G')/3).@!\\\0.3!
K,!!1'77-(*!*-!8,1E!
!
^E \$%)(/-'+%)#'9(#0,%'(|'_!!
J1!1*(\$11\$3!G+!*#\$!\%\$&(\$5\$)\$(0/:!\>D#)/\$!\&070&\\0004\G-')/3).@!\)1!\A7-(*0.*:!
).&/'3).@!G+!7(-9)3).@!\$.*(+!7-).*1!?-(!(\$?-(\&1#\&-#7\&'+1#',#6\%)(/-'+\%)#'9(#
```

7' (7-1\$1:!A02\$1!\*#\$)(!\$.@0@\$A\$.\*!/)2\$/+E!I G9)-' 1/+:!1\$.)-(!<=!/\$03\$(1!A0+!/0&2!).?/'\$.&\$!D)\*#!.0\*)-.0/!/\$03\$(1:!7-/)\*)&)0.1:!7-D\$(4&\$.\*(\$1!0.3b-(!&#0.@\$!&#0A7)-.1E!W'\*!'9(/(#a-#:609#'9+'#\$\*#1(+)(/-#0+%#),#',#-9+.(#.6A1&0#)(A+'(-#+%)#(1&'(#.(/0(.'&,%-?#+%)#%#'9&-#+/(+#+''(:.'-#+/(#,2'(%#8,/'9#:+D&%<E!%\*)//:!\$9\$.!D#\$.!7\$(1-.0//+!&-.9).&\$3!-?!\*#\$!.\$\$3!?-(!1\*(\$.@\*#\$.\$3!1\$&'()\*+!1\$&\*-(!@-9\$(.0.&\$:!.0\*)-.0/!7-/)\*)&)0.1!D)/!!011\$11!D#\$\*#\$(!\*#\$!1-'@#\*!(\$?-(A1!0(\$!/)2\$/+!\*-!1'&&\$\$3!!"#\$+!D)/!!D\$)@#!?0&\*-(1!1'&#!01\$!!

- , 070&)\*+!-?!7-/)\*)&0/!b!03A). )1\*(0\*)9\$!). 1\*(' A\$. \*1!
- \_0\*\$()0/!(\$1-' (&\$1!
- N. 1\*)\*' \*)-. 0/!)A7\$3)A\$. \*1!
- •

```
$A$(@$, &+!($17-, 1$[!] ?*$, !1' &#!*+7)&0//+!\/-D4&-,?(-, *0*)-, 0/64*+7$!)11' $1!&0,!
709$!*#$!D0+!?-(!A-($!(-G' 1*!$.@0@$A$.*!D)*#!1$&' ()*+!0&*-(1:!01!D$//!01!
$1*0G/)1#). @!O. !$H7$&*O*)-. !?-(!&)9)/41-&)$*+!). 9-/9$A$. *!). !1$&' ()*+!3$&)1)-. 4
A02). @[!
GCD98%D#8%#' (/: -#, 2#(+/1; #0, %28) (%0 (=A681) 8%<#: (+-6/(-#88'9, 6'#1, -8%<#-8<9'#, 2#'9 (#
1, \% <= '(/: \#, A \setminus 0' \& 7(-\#, 2\#/(2, /: \#+\%) \#<, 7(/\% + \% 0(\#--6(-[!])(\$!*\#\$(\$!0. +!>/-D4\#0. @). @!
?(')*1F:!' 7&-A). @!1+AG-/\&!O...)9$(10()$1:!-(!)11' $1!0(-'..3!D#)&#!&-.1$.1' 1!&0.!G$!
G')/*:!*#0*!&0. !1$(9$!*-!-7$. !*#$!3--(!?-(!0!G(-03\$(!3)1\$'\ 11)-. !0(-'. 3!%%8L5h!"#)1!
&-'/3!). &/' 3$!2)&21*0(*). @!0&*)9)*)$1!*#0*!#09$!1#-(*4*$(A!)A70&*!B)E$E:!&070&)*+4
G')/3).@!7(-f$&*1:!$/$&*)-.1:!$&-.-A)&!($&-9$(+!7(-@(0AA$1CE!, (-114&' **).@!0($01!
&0.!0/1-!&-.1*)*' *$!). *$($1*). @!$. *(+!7-). *1!). &/' 3). @!&/)A0*$:!($17$&*!?-(!#' A0.!
()@\#^*1!G+!^*\#\$!1\$\&' ()^*+!). 1^*)^*' *)-. 1:!7-/)^*)\&0/!\$\&-.-A+!0. 0/+1)1:!-(!@\$. 3\$(!0. 3!+-' *#!). 1^*)^*' *)-. 1:!7-/)^*)\&0/!\$\&-.-A+!0. 0/+1)1:!-(!@\$. 3\$(!0. 3!+-' *#!). 1^*)^*' *)-. 1:!7-/)^*)&0/!
A0). 1*($0A). @[!!
&C!$-(#<,,)#, 22&O(-#',#-((D#.,1&'&0+1#+</((: (%'-#'9+'#8&11#(-'+A1&-9#+#7&-&,%#,2#'9(#
-(06/\&'; \#-(0', /\#+\%) \#(\%+A1(\#'(09\%\&0+1\#(1.(/'\&-(\#', \#./, 0(()E!\_0).*0).!3)0/-@' \$!0.3!
```

\*#\$!. 0\*)-. 0/!7-/)\*)&0/!/0. 31&07\$!\*-!G')/3!). !). &\$. \*)9\$1!?-(!. 0\*)-. 0/!/\$03\$(1#)7!). \*\$(\$1\*!). !\$AG0(2). @!-. !0. !%8L5!7(-&\$11E!%-A\$!017\$&\*1!-?!%8L5!0(\$!&-. 3' &)9\$!\*-!). &\' 1)-. !-?!&-AA' .)\*)\$1!0. 3!&\)9\/!1-&\)\$\*+!1' &\(#!01!&-AA' .)\*+!10?\$\*+!0. 3!

7(-@(\$11!A0+!. -\*!G\$!A03\$:!\*-!(\$7'\*0\*)-. 0/!()12!BG-\*#!-(@0.)M0\*)-. 0/!0. 3!7\$(1-. 0/C:!\*-!)

# 4. How to measure progress

#### \$

#### **CROSSROADS - Contents**

```
!"%\"*):);)</'%+4$#'&+/)'+)=>?!!>?@A!&&
                                                      C(\%10\$80EJ\& X''-\%+.(/-08NR)1*+(#-"7&*\$)1".+7\&-)+("*\&
C(%10$x0Dxx FGH!!>H!19x1*$">*x:1.%$xx
C(%10$80EJ&& K0(**-"7&('899G&+$"#*?&%$'./.+.(/*&-/%&
              -88"$:.-+.(/*&
             C (%10$&DEL&
              6(0.).$*&
88
! "%"*)B);)C$/4. - "/'.0*)+,)!!>&
C(%10$&JD& !&6$(60$N)$/+$"$%&-66"(-).&+(&99G&&
C(%10$&JEJ& 0-+.(/-0&(2/$"*,.6&('&99G&
C(%10$&JEL& P''$)+.;$/$**&/&99G&
C(%10$&JEQ&& !))(1/+-8.0.+7&/&99G&
C(%10$&JFR& 91*+-./-8.0.+7&/&99G&
C(%10$&JES& T1#-/&".:,+*&/&99G&
C (%10$&JE3&
           99G&-/%"$*+("-+.(/&U&$<+$/*.(/&('&*+-+$&
              -1+, (".+7&
C(%10$&JEV& K$/%$"&$W1-0.+7&/&99G&
!"%"*)D);)E"5&*0. '89"). /4)%"5$0. '+%(&&
C(%10$&LD& 99G&/&/-+.(/-0&0$:.*0-+.;$&'"-#$2("A*&
C(%10$&LEJ& O-+.(/-0&*$)1".+7&*+"-+$:7&
C(%10$&LEL& O-+.(/-0&*$)1".+7&6(0.)7&&
C(%10$&LEQ& 0-+.(/-0\%*$)1".+7\%60-//./: &&
C(%10$&LFR& 0-+.(/-0&99G&*+"-+$:78&&
C(\%10\$\&LES\& 0-+.(/-0\&99G\&\#60\$\#\$/+-+.(/\&60-/\&\&
!"%"*)F);)!"#$%"()*"#'+%5+9"%/./#"&
C(\%10\$\&QD\& 0-+.(/-0\&99G\&)(("\%./-+.(/\&\#\$), -/.*\#*\&\&
```

! ! ! ! " " " #\$%#&' ()\*\*')+'&,,-&,-\*s !