

Sommario Rassegna Stampa

Pagina	Testata	Data	Titolo	Pag.
Rubrica Cisal: stampa				
28	Giornale di Sicilia - Ed. Sicilia Orientale	07/03/2018	<i>BREVI - I SINDACATI INCONTRANO FALCONE</i>	2
24	Il Piccolo - Ed. Gorizia e Monfalcone	07/03/2018	<i>RINNOVATE LE RAPPRESENTANZE APT</i>	3
Rubrica Cisal: web				
	Fidest.wordpress.com	07/03/2018	<i>SCUOLA LUE CAMBIA LE NORME SUI PRECARI MA LITALIA NON SI ADEGUA</i>	4
	Fidest.wordpress.com	07/03/2018	<i>SCUOLA: IL NUOVO CONTRATTO DANNEGGIA GIOVANI E ANZIANI</i>	5
	Anief.Org	06/03/2018	<i>ADNKRONOS - ELEZIONI, ANIEF: M5S E LEGA CONTRARI A 'BUONA SCUOLA', ORA SI PASSI AI FATTI</i>	6
	Anief.Org	06/03/2018	<i>LA SCUOLA DELL'INFANZIA COMPIE 50 ANNI: EVENTI MIUR PER CELEBRARLA, MA SU ASSUNZIONI E ADEGUAMENTO D</i>	7
	GazzettaBenevento.it	06/03/2018	<i>I SINDACATI UGL FNA E FAISA CISAL HANNO CHIESTO UN INCONTRO URGENTE AL COMUNE DI BENEVENTO ED ALL'AZ</i>	10
	Giornalelora.com	06/03/2018	<i>INCONTRO SINDACALE CON L'ASSESSORE REGIONALE ALLE INFRASTRUTTURE ED IL VICE PRESIDENTE DEL CAS</i>	11
	Ilvaglio.it	06/03/2018	<i>ARTICOLO TROTTA BUS, CHIESTO INCONTRO SINDACALE</i>	13
	Le-Ultime-Notizie.eu	06/03/2018	<i>AUTOSTRADE, LASSESSORE FALCONE INCONTRA I VERTICI DEL CAS</i>	14
	Le-Ultime-Notizie.eu	06/03/2018	<i>SICILIA, PERSONALE CAS E RETE AUTOSTRADALE: I SINDACATI INCONTRANO LASSESSORE FALCONE</i>	15
	NewTuscia.it	06/03/2018	<i>SPINELLI ANNUNCIA LA PRESENZA DELL'ITALIA DEI DIRITTI ALLO SCIOPERO DEL 21 MARZO DEI LAVORATORI DELL</i>	16
	Ntr24.tv	06/03/2018	<i>VERTENZA TROTTA, UGL E FAISA CHIEDONO INCONTRO URGENTE CON COMUNE E AZIENDA</i>	24
	Nuovosoldo.it	06/03/2018	<i>INCONTRO SINDACALE CON LASSESSORE REGIONALE ALLE INFRASTRUTTURE ED IL VICE PRESIDENTE DEL CAS</i>	26
	OrizzonteScuola.it	06/03/2018	<i>SCUOLA DELL'INFANZIA HA 50 ANNI MA ASSUNZIONI IN ALTO MARE. ANIEF: SI RIAPRANO GAE O SI ASSUMA DA II</i>	27
	Ottopagine.it	06/03/2018	<i>TROTTA BUS, ENNESIMA BUGIA SUGLI STIPENDI: NON SONO ARRIVATI</i>	30
	Piacenzanight.com	06/03/2018	<i>AUTOBUS SETA. IL 24 MARZO SCIOPERO PER TUTTA LA GIORNATA</i>	32
	PiacenzaSera.it	06/03/2018	<i>BUS, IL 24 MARZO SCIOPERO SETA PER TUTTA LA GIORNATA</i>	33
	Sevenpress.com	06/03/2018	<i>SPINELLI ANNUNCIA LA PRESENZA DELL'ITALIA DEI DIRITTI ALLO SCIOPERO DEL 21 MARZO DEI LAVORATORI DELL</i>	35
	Strettoweb.com	06/03/2018	<i>SICILIA, PERSONALE CAS E RETE AUTOSTRADALE: I SINDACATI INCONTRANO L'ASSESSORE FALCONE</i>	36
	Tempostretto.it	06/03/2018	<i>CAS, REGIONE E SINDACATI TORNANO A DIALOGARE: TAVOLO CON L'ASSESSORE FALCONE</i>	37

Consorzio autostrade

I sindacati incontrano Falcone

●●● Si è trattato di un incontro storico, quello avvenuto dopo un'assenza di quattro anni, presso il Consorzio autostrade siciliani di Messina tra l'assessore regionale alle infrastrutture Marco Falcone, il vice presidente del Cas Maurizio Siragusa e i dirigenti sindacali di Filt Cgil, Fit Cisl, Uil trasporti, Sla **Cisal**, Ugl trasporti e Lata. Tra le parti, riunite nella sede di contrada Scoppo, è nata una condivisione di intenti in merito alle questioni riguardanti il personale e l'applicazione del contratto di lavoro nazionale, per l'avvio di un percorso comune che conduca alla piena attuazione di ruoli e diritti sindacali. In merito all'applicazione del contratto di lavoro, i rappresentanti sindacali dopo aver ribadito i limiti e le incongruenze di quello regionale e la volontà di partecipare alla concertazione per il contratto collettivo nazionale, nelle more hanno chiesto che si continui ad applicare il contratto di lavoro aziendale. (*RISE*)



Rinnovate le rappresentanze Apt

Ha votato l'85% dei dipendenti. Maggioranza assoluta per la Filt-Cgil nelle Rsu

Si sono svolte, nei giorni scorsi, le elezioni delle Rsu e Rls all'Azienda provinciale trasporti di Gorizia. La partecipazione è stata molto elevata soprattutto se raffrontata a quella di altre votazioni: quasi l'85% dei 212 dipendenti ha scelto di votare. «I risultati - annuncia il segretario provinciale Filt-Cgil, Valentino Lorelli - hanno assegnato la maggioranza assoluta della Rsu, cinque su nove, al nostro sindacato, e uno ciascu-

no alla Fit-Cisl, Ultrasporti, Faisa-Cisal e Usb. Mentre tutti i rappresentanti per la sicurezza, tre su tre, sono della Filt-Cgil. Esprimiamo grande soddisfazione per il risultato ottenuto, migliore delle elezioni precedenti quando avevamo la maggioranza relativa dei seggi».

Secondo Lorelli, «il risultato è certamente dovuto al buon lavoro fatto dalla Cgil in questi anni», ma, prosegue il segretario provinciale,

«anche alla qualità dei candidati in gran parte rinnovati e acquista ancora più valore se si tiene conto dell'altissima percentuale di votanti».

«È stata data fiducia alla nostra organizzazione sindacale che si è molto impegnata nella fase di grande trasformazione del settore a livello regionale e nazionale in cui c'è stata una grande riorganizzazione che ha portato nella ex provincia di Gorizia a una sola azienda che garan-

tisce livelli di efficienza del servizio offerto ai cittadini, tra i primi in Italia grazie soprattutto alla elevata produttività e professionalità dei lavoratori - ha osservato Lorelli -. La grande partecipazione al voto determina una rappresentanza fortemente legittimata che consente di affrontare meglio le sfide future che saranno molto impegnative, qualunque sarà la decisione del Consiglio di Stato sulla gara del Tpl regionale».



Alcune corriere del servizio extraurbano di Apt



Codice abbonamento: 125183

) L G H V W ± \$ J H Q] L D J L R U Q D O L V W L
4XRWLGLDQR GL LQIRUPDJLRQH ± \$QQR Qf

+20(&+, 6.\$02 38%/,&\$=,21,),'(67 /(20%5\$5&+,9,2 5,&+,(' 81\$ 5(&(16,21(6&5,9, \$/ ',5(7725(&217\$77.

3UHVV DJHQF\

'LUHWWRUH UHVSRO
5LFFDUGR \$OIRQVR

5HJ WULEXQDOH 5R
Qf GHO
5HJ QDJLRQDOH VW
3UHV FRQV PLQ
/ Qf
Qf YRO
GHO

&DWHJRULH

&RQIURQWL <RXU R:
&URQDFD 1HZV
(VWHUR ZRUOG QH
5RPD DEXW 5RPD
'LULWWL +XPDQ ULJ
(FRQRPLD (FRQRP)
QFH EXVLQHVV WHF
\
(GLWRULDOL (GLWR
) LGHV ± LQWHUYL
) LGHV
/HWWHUH DO
GLUHWWRUH /HWWH
SXEOLVKHU
0HGLFLQD 0HGLFLQI
K 6FLHQFH
0RVWUH ±
6SHWDFROL ([KLEI
7KHDWUH
3ROLWLFD 3ROLWLF
UHFHQVLRQH
5HFHQVLRQL 5HYLH:
VFXROD VFKRRO
6SDJLR DSHUWR RS
VSDFH
8QFDWHJRULJHG
8QLYHUVLWJ 8QLYH
9LDJLD WUDYHO
:HOIDUH (QYLURQP

\$UFKLYLR

6HOJLRQI

6WDWLVLWLFKH

FRQDWWL

7DJ

DFFRUGR
DJHQGD
DPELHQDWH
EDPELQDFKH
FRPQIFRQFHU
FRQFRUFRIHUHQJ
FRQVXPDRUL
FRQYHJFJHVVF
FULXbwxu
HPHJHJHXUR
IDPLJIDUPDFL
IHWLWLYDO
IRUPDJLRQHX
JLRYDQXVWLJLC
JRYHUQR
LPPLJUDWRSUH\
LQFRQWUR
LQIRUPDJLRQLDW

@,O 3DSD LQ YLVLWD D 7UDVWHYHUH

80WLPR-OLEUR-GL-3DGHU-(QJR-)RUWXQDWR-93)UDC &HUR LO ULEHOOR

6FXROD ± /18(FDPELD OH QRUPH VXL SUHFDUU, PD • Q 16, WDOI
VL DGHJXD

3RVWHG E\ ILGHVW SUHVV DJHQF\ VX PHUFROHG U PDUJR

,O ULQQRJR FRQWUDWWXDOH GHO IHEEUDLR V
UHFHSLVFH SHU LQWHUR LO FRPPD GHOOIDUW
HGXFDFWLYR HG \$7\$ DVVXQWR D WHPSR GHWHUPLQD'
FRPPD VRQR FRQFHVVVL SHUPHVVL QRQ UHWULE
HVDPL QHO OLPLWH GL RWRW JLRUQL FRPSOH\
HYHQWXDOPHQWH ULFKLHVWL SHU LO YLDJJLR 6RQF
XQ PDVLPRL GL VHL JLRUQL' 3HUWDQWR O1LQVH.
OXQJD GXUDWD KDQQR GLULWWR D GRPDQGD QHO
UHWULEXLWR SHU PRWLYL SHUVRQDOL R IDPLOLDUL
VRVWDQJD q FRPH VH OH HVLJHQJH SHUVRQDOL H I
ULGRWWR ULVSHWWR DL FROOHJKL FKH KDQQR V
0DUFHOOR 3DFLILFR \$QLHI &LVDO 6RQR IRUVH OC
GLVFULPLQD LO SHUVRQDOH GHOD VFXROD VROWD
FHQVXUDWD H GLVDSSOLFDD 6DUHEE RUD FK
FRQR DO GL Oj GHL SURFODPL SRL VLVWHPDWLF
FRQ O1\$UDQ /D YHULWj q FKH OD QRUPDWLYD HXUF
QRQ ULJXDUGD VROR L SHUPHVVL PD YDOH DQFK
SHUPHVVL PDODWLD FRQJHGR FDUG SHU OD I
HVFOXGRQR DQFRUD FRORUR FKH QRQ KDQQR VWL
3HUFKp ELVRJQD ULFRUUHUH VHPSUH LQ WULEXQDOH

6KDUH WKLW JRRJOH

(PDLO)DFHERRN/LQNHG,Q7ZLWWH\$OWUR

&DULFDPHQWR

7KLV HQWU\ ZDV SRVWHG RQ PHUFROHG DQG PDULFHQGDG HXPDQ ULJKW
VFXROD VFKRRO WUDVWHYHUH WVRGDVWVFXROD RX FDQ IROORZ DQ UHVSROQVW
WKLW HQWU\ WKURXJKHWRX FDQDYH D UHVSROQVWDFNEDFRP IRXU RZQ
VLWH

5LVSROGL

6FULYL TXL LO WXR FRPPHQWR

UDC &HUR LO ULEHOOR

PDUJR

@)HE

3L• OHWWL

6FXROD 3DUWH OD
3JLRVWUD' GHOD I
SHU ROWUH PLOD
H \$WD
\$SSURYDWR LO 3UR
GL ,QWHVD 5RPD &D
6DSLHQJD 8QLYHUV
5RPD SHU OD
ULTXDOLILFDJLRQH
6WDGLR)ODPLR
&RPPHQWR VXOOH H
D FXUD GL \$GLDQ
UHVSROVDELOH WD
YDOXW
/D FRQFHJLRQH UHC
GHO 9HUJD
\$UULYD
&DPELRPDUFLD FRP
O \$PDJRQ GHOOH \$
8VDWH
9LQFRQR O 6 H /JD
FRQWUDUL DOOD UI
GHOD VFXROD GL :
\$SSHOR \$QLHI R
SDVVL DL IDWWL
6NLQVPLWKV 1HZ
=HDODQG V /HDGLQ
RI 6NLQ (QKDQFHPP
&OLQLFV &RPH WR /
(OHJLRQL SROLWLFK
*OL RQRUHYROL FLV
ULWRUQDQR SL• IRL
/1LGHD GL DQGDUH
SHQVLRQH
1XRYR VHJUHWDFL
SURYLQFLDOH ' & 5I

\$UWLFROL 5HFH

80WLPR OLEUR GL 3
(QJR)RUWXQDWR
3)UDQFHVFR LO ULE
PHUFROHG U PDUJR
6FXROD ± /18(FDPE
QRUPH VXL SUHFDU
O1.WDOLD QRQ VL E
PHUFROHG U PDUJR
,O 3DSD LQ YLVLWD
D 7UDVWHYHUH OHG
PDUJR
/1.WDOLD GHL SDWL
GHL SOH PHUFROHG U
PDUJR
/H EROOH
GHOD FRQWHPSRU
PHUFROHG U PDUJR
/D SDFH QHO PRGI
TXHOOD GHO PLR Y
PHUFROHG U PDUJR
/D FULVL GHOOH LG
PHUFROHG U PDUJR
L4 \$FDGHP\ OLQQHV
1RZ \$FFHSWLQJ
(QUROOPHQWV IRU
6FKRRO <HD
PHUFROHG U PDUJR
80WLPDWH \$QRXQ
6FKHGXOH RI ,QYH
&RQIHUHQFHV IRU
0DUFK PHUFROHG U
PDUJR
0LFKLJQD *UHDW /D

), '(67 :25'35(66 &20



) L G H V W ± \$ J H Q] L D J L R U Q D O L V W L
4XRWLGLDQR GL LQIRUPDJLRQH ± \$QQR Qf

+20(&+, 6.\$02 38%%/, &\$=,21,), '(67 /(20%5\$5&+,9,2 5, &+, (' 81\$ 5(&(16,21(6&5,9, \$/ ',5(7725(&217\$77.

3UHVV DJHQF\

'LUHWWRUH UHVSRO
5LFFDUGR \$OIRQVR

5HJ WULEXQDOH 5R
Qf GHO
5HJ QDJLRQDOH VW
3UHV FRQV PLQ
/ Qf
Qf YRO
GHO

&DWHJRULH

&RQIURQWL <RXU R:
&URQDFD 1HZV
(VWHUR ZRUOG QH
5RPD DEXW 5RPH
'LULWVL +XPDQ ULJ
(FRQRPLD (FRQR)
QFH EXVLQHVW WHF
)
(GLWRULDOL (GLWR
)LGHVW ± LQWHUYL
)LGHVW
)HWWHUH DO
GLUHWWRUH /HWWH
SXEOLVKHU
0HGLFLQD 0HGLFLQI
K 6FLHQFH
0RVWUH ±
6SHWDFROL ([KLEI
7KHDWUH
3ROLWLF 3ROLWLF
UHFGVLRQH
5HFHQVLRQL 5HYLH:
VFXROD VFKRRO
6SDJLR DSHUWR RS
VDFH
8QFDWHJRULJHG
8QLYHUVLWJ 8QLYH
9LDJLD WUDYHO
:HOIDUH (QYLURQP

\$UFKLYLR

6HOJLRQI

6WDWLWVLFKH

FRQWDWWL

7DJ

DFFRUGR
DJHQGD
DPELHQDWHW
EDPELQDQFKH
FRPQIFRQFHU
FRQFRUFRQIHUHQJ
FRQVXPDWRL
FRQYHJ6UHVF
FULXbwxu
HPUJHQBHXUR
IDPLJOLUPDFL
IHVWLYDO
IRUPDJLRQHWX
JLRYDQXVWLJLC
JRYHUQR
LPPLJUDWRSUH
LQFRQWUR

©, O 6XFFHVVR GL VWHOOH LQ 6LFLOLD 8Q DUJLQH DG LQJHUHQJH PD
--&DPSDJQD-GL-FURZGIXQGLQJ-SHU-OD-ULVWUXWWXUDJLRQH-GHOOD VV

6FXROD ,O QXRYR FRQWUDWWR GDQQHJJLD JLRVYDQL6 H DQ
3RVWHG E\ ILGHVW SUHVV DJHQF\ VX PHUFROHG U PDUJR

/¶DFFRUGR VRWWRVFULWWR DOO¶\$UDQ GD &*, / &
JUDGRQH VWLSHQGLDOH UHODWLYR DOOD IDVFLD G
DQQL 6L WUDWWD GL XQD VRUWD GL FRQVDFUDJ
LQWHJUDWLYR GL ODYRUR GHO DJRVWR SHU RV
FRSHUWXUD GL XQ SLDQR WULHQQDOH GL LPPLVVLK
FRORUR FKH QRQ KDQQR VHUYLJLR SUHJUHVVR DOO
GHYRQR RJJL DWWHQGHUH TXDOFRVD FRPH RWR
DYDQWL &RVU LQYHFH GL ULSULVWLQDUH O¶L
FRPSLPHQWR GHO WHUJR DQQR GL DQJLDQLWj
FRQWUDWWR FKH VFDGUj D ILQH OD QRQ YDC
GHOODDYDQJDPHQWR GHOOD VRJOLD GL SHQVLRQDP
DQJLDQLWj D DQQL GL FRQWULEXWL YLHQH GD FI
QXRYR VFDJOLRQH LQ SUDWLF D O¶XOWLPR JUDG
VHQJD XQ OLPLWH WHPSRUDOH 0DUFHOOR 3DFLILFR
VWLSHQGLDOH LQWURGRWWD SHU IDYRULUH O¶L
QRUPDWD GDOOD OHJJH GDQQHJJLD QRQ SRF
H YLROD OD QRUPDWDYD FRPXLWDULD SHU TXHVW
VXL ULFRUVL SURPRVVL GDO QRVWR VLQGGDFWR
DVSHWWDYD XQD QXRYD IDVFLD OD DQQL D'
FRQWUDWWR FROOHWWLYR QDJLRQDOH LO VHQVL
LQVSLHJDELOPHQWH QHOODLSRWHVL GL FRQWUDV
&RQIHGHUDOL VL FRQGDQDQR JOL RYHU D SHUF
SULPD GL DQGDUH LQ SHQVLRQH 6HPSUH FKH QR
YLVWR FKH RUPDL RJQL WUH DQQL VL HOHYD O¶HWj
UDWHR SHQVLRQH GHVWLQDWR DG DVVRWWLJOLDU'
VWLSHQGLR SHU SRL ULGXUVL SURJUHVVLDPHQW
PHWj GL TXDQWR SHUFHSLWR D ILQH FDUULHUD \$
'JUDGRQH' VWLSHQGLDOH GHJOL LPPHVVL LQ UXF
KDQQR VWLSXODWR LO FRQWUDWWR D WHPSR LQGHV
JLXULGLFD DO ILQH GL RWWHQHUH LO ULVDI
SHUGXWH D FDXVD GHOOD IXVLRQH GHL SULPL
FRPSUHQQH OD ULFKLHVWD GL YDOXWDJLRQH SHU
DQQL GL SUHFDULDWR SHU OD ULFRVWUXJLRQH GL F
JLXULGLFD HG HFRQRPLFD QRQ VXFFHVVLVD DOO¶
ULFRVWUXJLRQH GL FDUULHUD VLD QHOOD VFXROD V

6KDUH WKLW JRRJOH
(PDLO)DFHERRN/LQNHG,Q7ZLWWHW\$OWUR

&DULFDPHQWR

7KLV HQWU\ ZDV SRVWHG RQ PHUFROHG DG PDUJH G XDDGHU KRRO
&RQWUDVHJQD WJLGD FRQWUDWWR DJLW RQ VFXROD RX FDQ IROORZ DQ UHVSROQHV
HQWU\ WKURSK WIKH ERX FIDIDYH D UHVSROQHV SSWUDFNEDFRIP IRXU RZQ VLWH

5LVSROGL

©)HE

3L• OHWWL

6FXROD 3DUWH OD
'JLRVWUD' GHOOD I
SHU ROWUH PLOD
H \$WD
\$SSURYDWR LO 3UR
GL ,QWHVD 5RPD &D
6DSLHQJD 8QLYHUV
5RPD SHU OD
ULTXDOLILFDJLRQH
6WDGLR)ODPLQR
&RPPHQWR VXOOH H
D FXUD GL \$GULDQ
UHVSROVDELOH WD
YDOXW
'D FRQFHJLRQH UHC
GHO 9HUJD
\$UULYD
&DPELRPDUFLD FRP
O \$PDJQR GHOOH \$)
8VDWH
9LQFRQR 0 6 H /HJD
FRQWUDUL DOOD UI
GHOOD VFXROD GL :
\$SSHOR \$QLHI RU
SDVVL DL IDWWL
6NLQVPLWKV 1HZ
=HDODQG V /HDGLQ
RI 6NLQ (QKDQFPH
&OLQLV &RPH WR /
(OHJLRQL SROLWLFK
'OL RQRUHYROL FLV
ULWRUQDQR SL' IRU
'RVWRQ¶V LUVW %
,QQRYDWLRQ 6SDFH
'DXQFKHV DW 2QH %
6WUHHW
'LGHQ GL DQGDUH
SHQVLRQH

\$UWLFROL 5HFHC

8OWLPR OLEUR GL 3
(QJR)RUWXQDWR
'UDQFHVFR LO ULE
PHUFROHG U PDUJR
6FXROD ± /¶8 (DPE
QRUPH VXL SUHFDU
O¶LWDOLD QRQ VL E
PHUFROHG U PDUJR
,O 3DSD LQ YLVLWD
D 7UDVWHPHUFROHG
PDUJR
'LWDOLD GHL SDWL
GHL SOWPHUFROHG U
PDUJR
'H EROOH
GHOOD FRQWHPSRU
PHUFROHG U PDUJR
'D SDFH QHO PRQGI
TXHOOD GHO PLR Y
PHUFROHG U PDUJR
'D FULVL GHOOH LG
PHUFROHG U PDUJR
L4 \$FDGHP\ OLOQHV
1RZ \$FFHSWLQJ
(QUROOPHQWV IRU
6FKRRO <HD
PHUFROHG U PDUJR
8OWLPDWH \$QQRXQ
6FKHGXOH RI ,QYH
&RQIHUHQFHV IRU

Codice abbonamento: 125183

\$ 1, () 25 *



5(*,675\$7,RSSXUH/2*,1

5, & 256,

) 250 \$ = , 21 (

', 5, * (17,

& ('\$ 1

+20(.6&5,=.21\$'(6,21(5,&256,\$7\$ 6(0,1\$5, 68332572 21/,1(568 67\$03\$ &217\$77,)250\$=,21(

2 & (5&\$

& HUF D

\$GQ.URQRV (OH]LRQL \$QLHI 0 6 H /HJD
FRQWUDUL D %XRQD 6FXROD RUD VL SDVV

5RPD PDU \$GQNURQRV /DELWDOLD / \$QLHI VL OHJJH LQ XQD QRWD KD VHJXLWR FRQ DW
VYLOXSSL GL TXHVWD WRUQDWD HOHWWRUDOH PD LQ ULJRURVR VLOHQJLR FRQYLQWD FKH O I
GHEED LQWHUIHULUH FRQ OH GHFLVLRQL GHOO XUQD GHL FLWWDGLQL

2UD SHUZ FKH OH VFHOWH GHJOL LWDOLDQL VRQR VWDWH IDWWH OH SHUFHQWXDOL GL
VHJUHWDUL GL DUWLWR DYYHUWH VWDQQR SUHQGHQGR OH GRYXWH GHFLVLRQL OD JLRY
VLQGDFFDOH KD LO GRYHUH GL VRWWROLQH DUH XQ IDWWR LQHTXLYRFDELOH L SULPL GX
WHUPLQH GHOR VFUXWLQLR GHOOH YRWD]LRQL LO 0 6 H OD /HJD 1RUG KDQQR LQ SL• RFFD
H XIILFLDOPHQWH VRWWRVFULWWR QHO SURJUDPP HOHWWRUDOH FKH DYUHEEHUR FDQFHOC
%XRQD 6FXROD 2UD FKH KDQQR O RSSRUWXQLWj GL IDUOR FRQWLQXD OD QRWD q EHQH F
LQGLHWUR SEELDPR YLVLWDWRUL H XW

3HU 0DUFHOOR 3DFLLFR \$QLHI &LVDO TXHOOD ULIRUPD q VWDWD DSSURYDWD FRQWUR LO
FHQR GHJOL LQVHJQDQWL H GHO SHUVRQDOH \$WD q VWDWR XQ GLNWDW LPSRVWR GDOO DOW
VFXROD QRQ KD PDL SHUGRQDWR DO 3G \$GHVVR SHUZ VL YROWD SDJLQD È EHQH FKH
GDYYHUR (LQ WHPSL UDSLGL ,O QRVUR VHWWRUH QRQ SXz SHUPHWWHUVL GHYLD]LRQL
FRQFOXGH

&DWHJFQJ\$ULPR SLDQR
3XEEOLFDRW 0DUJR

Codice abbonamento: 125183

5 (*,675\$7, RSSXUH/2*,1

5, & 256,

)250\$ = ,21(

',5, *(17,

& ('\$1

+20(.6&5, =,21\$ '(6,21(5, &256, \$7\$ 6(0,155, 68332572 21/,1(568 67\$03\$ &217\$77,)250\$ =,21(

2 & (5&\$

& HUF D

/D VFXROD GHOO, QIDQJLD FRPSLH DQQL
HYHQWL OLXU SHU FHOHEUDUOD PD VX DVV)
H DGHJXDPHQWR GHO VLVWHPD VLDPR DQFR
DOWR PDUH

3HU IRFDOLJDUH O, HYHQWR FKH FDGH QHO PHVH GL PDUJR LO OLQLVWHUR FRQ OD
FRPXQLFDWR DJOL 8IILFL VFRODVWLFL UHJLRQDOL O, RSSRUWXQLWj GL RUJDQLJDUH LQ F
5HJLRQH XQ VHPLQDULR FXOWXUDOH H SHGDJRJLFR QHOOD VHWLWDQD FRPSUHVD WUD LO F
VHPLQDULR ± WHQXWR GD UHODWRUL HVSHUWL GL SHGDJRJLD GHOO, LQIDQJLD GLULJHQ
VFRODVWLFL LQVHJQDQWL PHPEUL GH L JUXSSL GL ODYRUR GHO OLXU H UDSSUHVHQWDQWL GH
GRYUHEEH SDUWHFLSDUH XQD GHOHJDJLRQH SHU RJQL VFXROD VWDWDOH H SDULWDULD
5HJLRQH \$O GL Oj GL IRUPDOLVPL LO WUDWDPHQWR FKH VL FROWLQXD D ULVHUYDUH DOOD
q GL SURIRQGD WUDVFXUDWHJJD VRQR VWDWL SHUWL TXDVL PLOOH FRPSLWL LQ JLVXOL
FRQRUVR EDQGLWR QHO PROWL YLQFLWRUL GHO 'FRQRUVRQH' DWWHQGRQR GDO X
VRQR VWDWL FRVWUHWL D FDPDLUH UHJLRQH YL VRQR FLUFD PLOD PDHVWL SUH
PDJLVWUDOH FKH VXSHUDQR O, DQQR GL SURYD PD RUD VDUDQQR OLFHQJLDWL SHU YLD GHOO
VHQWHQJD GHOO, \$GXQDQJD SOHQDULD GL ILQH (FKH GLUH GH L ODXUHDWL LQ
)RUPDJLRQH 3ULPDULD FKH GHYRQR ULFRUHUH DQFKH ORUR DO JLXGLFH SHU HVVHUH DVVXQ
VWHVVR PRGR OH SRUWH GHOOH *D(ULPDQJRQR VEDUUDWH"

ODUFHOOR 3DFLILFR \$QLHI &LVDO ,O ORUR YHUR VWDWXV q TXHOOR GL SUHFDUL VWRULFL
WULEXQDOH DEELDPR GLIHVR HQWUDPEH OH FDWHJRULH O, DSHUWXUD GHOOH *D(GHO
HVHPSLR IX SURSULR GHGLFDWD DJOL DELOLWDWL LQ 6FLHQJH GHOO IRUPDJLRQH SULPDULI
FHUFDWR LQ WXWWL L PRGL GL WURYDUH XQD VROXJLRQH QHOOD PDQRYUD GL ILQH *RYHUQI
HPHQDPHQWL VSHFLILFL DO GLVHJR GL OHJJH FKLHGQGR OD ORUR VWDELQJLDJLRQ
FKH OD ULIRUPD VXO SHUFRUVR DQQL SUHYLVWD GDOOD %XRQD 6FXROD FRPSOHWI
OHJLVODWLYR QXPHUR FDPELD SRFR LQ WHPD GL RUJDQLFL RUGLQDPHQWL SRWHQJLDP
VFRODVWLFR %DVWL SHQVDUH FKH L GRFHQWL GHOO, LQIDQJLD VRQR JOL XQLFL SHU L TXDOL
O, LPLVLRQH LQ UXROR DWUDYHUVR LO SLDQR VWUDRUGLQDULR GHOO /HJJH
SRWHQJLDPHQWR DOO, LQWHUQR GHJOL LVWLWXWL VH VL HFFHWWXD OD 'IDUVD' GH L PLOOH
OHJLVODWXUD VROR TXDOFKH JLRUQR ID SHUDOWUR D GLVFDLWR GHJOL DOWUHWWD
FRQHULWL DOOD VFXROD VHFRQGDULD 2UD LO OLXU LQYLWD D SDUODQH FRQ JOL HVSH
GRFHQWL LQ TXHOOH VHGL VL DEEL FRUDJLR GL DIURQWUDH L WHPL FKH YHUWRQR VXOO, I
GL ULQDQFLR GHO SULPR FLFOR VFRODVWLFR 1RL FRPH \$QLHI QH SDUOHUFR LQ SLDJJD
PDUJR D 5RPD GDYDQWL DO 3DUODPHQWR QHO JLRUQR GHOO VFLRSHUR 2JJL SL• FKH PI
QRUPD SHU EDQGLUH GH L FRQRUVL ULVHUYDWL H UHFOXWUDH WXWWL TXHVWL SUHFDUL DWL
IDVFLD GHOO JUDGXDWRULH G, VWLWXWR R ULDSUHQGR OH *D(2SSXUH SUHYHGHUH DQFI
LQIDQJLD OD μIDVH WUDQVLWRULD, JLJ SUHYLVWD SHU L SUHFDUL GHOO VFXROD VHFRQGD
SHU OH LPLVLRQL LQ UXROR JUDGXDQGR LQ EDVH DL WLWROL H DL VHUYLJL 1HO IUD
EDWWDJOLD GH L ULFRUVL LQ WULEXQDOH

Codice abbonamento: 125183

/D VFXROD GHOO, QIDQJLD FRPSLH FLQTXDQW, DQQL SHU IRFDOLJDUH H FHOHEUDUH O, HYHQW PDUJR LO 0LQLVWHUR GHOO, Q, WDXHLQVWH S, RQLPLDVMWYMSHU ULFRUGDUH FLQTXDQW, DQQL GL VWRULD GHOOD VFXROD GHOO, QIDQJLD LWDOLDQD H O, LVWLWXJLRQH GHOC PDUJR Q KD FRPXQLFDWR DJOL 8IILFL VFRODVWFL UHJLRQDOL O, RSSRUWXQLWJ GL RUJD FDSROXRJR GL 5HJLRQH XQ VHPLQDULR FXOWXUDOH H SHGDJRJLFR QHOOD VHWVLPDQD FRPSUHV D \$O VHPLQDULR ± WHQXWR GD UHODWRUL HVSHUWL GL SHGDJRJLD GHOO, QIDQJLD GLULJHQW LQVHJQDQWL PHPEUL GH L JUXSSL GL ODYRUR GHO 0LXU H UDSSUHVHQWDQWL GHOO, DPPLQLVWUI SDUWHFLSDUH XQD GHOHJDJLRQH SHU RJQL VFXROD VWDWDOH H SDULWDULD GHOO, QIDQJLD GHOOD

'XUDQWH JOL LQFRQWUL YHUUJ ULFRVWUXLWD OD VWRULD GHOOD VFXROD GHOO, QIDQJLD H VI WHPL OD GLPHQVLRQH LQWHUFXOWXUDOH H SOXULOLQJXH OD TXDOLWJ GH L FRQVHVLW HGXFDWLY L VHUYLJL HGXFDWLYL '3JHURVHL' OH SRWHQJLDOLWJ GHOOD EDPQLH H GH L EDPQLL FRVU VFLHQJH FRJQLWLYH OH LQGLFDJLRQL SHU LO FXUULFROR 1HO FRUVR GHOO, LQFRQWUR LC LQIRUPDJLRQL VXOOH LSRWHVL GL DWWLYLWJ GL IRUPDJLRQH SUHYLVWH QHOOD EDPQLR GHO 3LC 'RFHQWL SHU LO UHODWLYDPHQWH D DOOD FRQLQLWJ HGXFDWLYD YHUVR L VHU FRRUGLQDPHQWR H RSSRUWXQLWJ GL VYLOXSSR SURIHVLRQDOH 2OWUH DO VHPLQDULR RUJ SRVVLELOH GDU YLWD DG HYHQWL IRUPDWLYL RUJDQLJJDWL D OLYHOOR ORFDOH LQ PRGR GD SDUWHFLSDQWL DO 6HPLQDULR LQILQH SRWUHEEHUR DVVXPHU OD IXQJLRQH GL 'SPEDVFLDWRUL 6HPLQDULR PHGHVLRP H FRQIURQWDUVL VXOOH WHPDWLFKH GLVFXVWH DOO, LQWHUQR GH L SURSUL

\$O GL OJ GL IRUPDOLVPL H GHOOD FHOHEUDJLRQL WXWWDYLD LO WUDWWDPHQWR FKH O, DPPLQL DOOD VFXROD GHOO, QIDQJLD ULPDQH OHJDWD DG XQ, DOWD GRVH GL WUDVFXUDWHJJD 'E QRWLJ VW, MULVL TXDVL PLOOH FRPSLWL LQ)ULXOL UHODWLYLUDOO, XPSL PRFRQL FRUVR EDQGLWR QHC YLQFLWRUL GHO 'FRQFRUVRQH' DWWHQGRQR GDO XQD FDWWHGUD R VRQR VWDWL FRVWUHWV VRQR FLUFD PLOD PDHVWL SUHFDUL FRQ GLSORPD PDJLVUDOH LQ ODUJ SDUWH GRQQH SURYD PD RUD VDUDQQR OLFHQJLDWH, SWHQJDDGHOO, Q, G, L, D, F, X, J, D, L, S, O, B, Q, D, V, L, D, D, G, L, I, L, Q, H (FKH GLUH GH L ODXUHDWL LQ 6FLHQJH GHOOD)RUPDJLRQH 3ULPDULD FKH GHYRQR ULFRUHHU DC HVVHUH DVVXQWL SHUFKp DOOR VWHVVR PRGR OH SRUWH GHOOD *D(ULPDQJRQR VEDUUDWH"

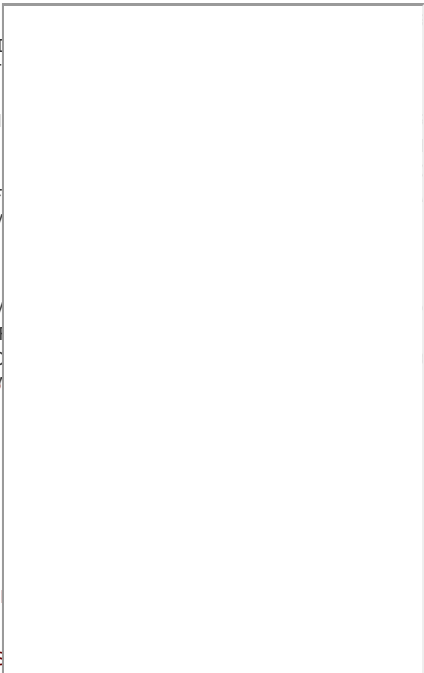
'3(SSXUH ± VSLHJD 0DUFHOOR 3DFLILFR SUHVLGHQWH QD)LRQDOH \$QLHI H VHJUHWLUR FRQIHGHU SDUWH GL ORUR RSHUD GD DQQL H DQQL QHOOD VFXROD (TXDQGR VL SDUOD GL VFDUVD SUHSDU UHODWJ LO ORUR YHUR VWDWXV q TXHOOR GL SUHFDUL VWRULFL VIUXWWDWL GD DQQL ,Q WULEX FDWHJRULH O, DSHUWXUD GHOOD *D(GHO VROR SHU IDUH XQ HVHPSLR IX SURSULR GH 6FLHQJH GHOOD IRUPDJLRQH SULPDULD 'EELDPR DQFKH FHUFDWR LQ WXWWL L PRGL GL WURY PDQRYUD GL ILQH *RYHU, R, H, Q, D, P, H, Q, W, U, W, S, B, F, I, L, L, D, O, F, K, L, H, G, H, Q, R, G, L, O, D, H, O, R, H, V, W, D, E, L, O, L, J, J, D, J, L, R, Q, H'

'3/D YHULWJ LQFDQD LO VLQGGDFDOLVWD \$QLHI &LVDO q FKH OD ULIRUPD VXO SHUFRUVR DQ 6FXROD FRPS, H, F, W, H, W, R, D, H, L, V, O, D, W, L, Y, R, Q, X, P, H, D, R, E, L, G, S, C, F, R, D, S, Q, L, W, H, P, D, F, S, U, L, V, R, U, J, D, Q, L, F, L RUGLQDPHQWL SRWHQJLDPHQWR SURSROWR S, F, R, H, D, G, W, D, Q, V, L, R, F, R, Q, D, O, H, O, D, V, F, X, R, O, D, D, D, Q, L, G, L, H, W, J, F, R, Q, X, Q, D, Q, L, R, I, S, R, Q, M, H, S, U, L, P, D, U, L, D, F, R, O, S, H, Y, R, O, P, H, Q, W, L, J, Q, R, U, D, W, D, W, X, W, W, L, S, D, V, D, J, J, L, I, R, Q, G, D, P, H, Q, W, D, O, T, X, D, O, L, W, J, G, H, O, V, H, W, W, R, U, H, P, D, V, L, V, W, H, P, D, W, L, F, D, P, H, Q, W, H, W, U, D, W, W, D, W, L, L, Q, P, R, G, R, V, X, S, H, U, I, L, F, L, D, O, H, H, F, R, C, R, O, W, U, D, Q, J, D, %D, V, W, L, S, H, Q, V, D, U, H, F, K, H, L, G, R, F, H, Q, W, L, G, H, O, O, L, Q, I, D, Q, J, L, D, V, R, Q, R, J, O, L, X, Q, L, F, L, S, H, U, L, T, X, D, O, L, Q, R, Q, q, L, Q, U, X, R, O, D, D, W, W, D, Y, H, U, V, R, L, O, S, L, D, Q, R, V, W, U, D, R, U, G, L, Q, D, U, L, R, G, H, O, O, D, /H, J, J, H, H, Q, H, P, P, H, Q, R, L, O, S, R, W, H, Q, J, L, D, L, V, L, W, X, W, L, V, H, V, L, H, P, H, O, W, X, S, R, O, W, L, I, D, R, O, F, H, V, G, W, H, D, R, L, X, H, O, H, V, O, L, R, W, U, R, I, D, S, H, U, D, O, W, U, R, D, G, L, V, F, D, S, L, W, R, G, H, J, O, L, D, O, W, U, H, W, W, D, Q, W, L, S, R, V, L, L, Q, L, J, L, D, O, P, H, Q, W, H, F, R, Q, I, H, U, L, W, L, D, O, O, D, V, F, X, R, O, D, V, H, F, R, Q, G, D, U, L, D, Y, D, F, F, L, Q, L, R, E, E, O, L, J, D, W, R, U, L, F, K, H, U, L, V, F, K, L, D, Q, R, G, L, V, Y, X, R, W, D, U, H, O, H, F, O, D, V, V, L'

'32UD LO 0LQLVWHUR GHOO, VWUXJLRQH ± FRQLQLXD 3DFLIL GRFHQWL ULWHQLDPR FKH QRQ FL VL GHEED IHUPDUH DOOD DIURQWUHU VRSUDWXXWWR OH WHPDWLFKH FKH YHUWRQR VX T FLFOR VFRODVWFLR 1RL FR, H, S, S, I, O, J, H, L, O, H, S, S, U, R, V, O, H, E, R, P, R, P, D, U, 3D, U, O, D, P, H, Q, W, R, Q, H, J, L, R, S, U, C, F, H, O, D, R, V, B, O, F, S, H, U, S, H, U, V, H, Q, V, L, E, L, O, L, J, J, D, U, H, G, L, X, Q, D, V, F, X, R, O, D, G, H, O, O, L, Q, I, D, Q, J, L, D, U, L, P, D, V, W, D, D, U, D, F, F, R, J, O, L, H, U, H, O, H, V, S, H, U, D, Q, J, D, q, F, K, H, V, L, Y, R, O, W, L, S, D, J, L, Q, D, R, J, J, L, S, L, • F, K, H, P, D, L, V, H, U, Y, U, H, F, O, X, W, D, U, H, W, X, W, W, L, T, X, H, V, W, L, S, U, H, F, D, U, L, D, W, W, L, Q, J, H, Q, G, R, G, D, O, O, D, V, H, F, 2S, S, X, U, H, S, U, H, Y, H, G, H, U, H, D, Q, F, K, H, S, H, U, S, U, L, P, D, U, L, D, H, L, Q, I, D, Q, J, L, D, O, D, µ, I, D, V, V, H, F, R, Q, G, D, U, L, D, F, R, Q, J, U, D, G, X, D, W, R, U, L, H, U, H, J, L, R, Q, D, O, L, G, H, J, O, L, D, E, L, O, L, W, D, W, L, E, D, V, H, D, L, W, L, W, R, O, L, H, D, L, V, H, U, Y, L, J, L, 1HO IUDWHPSPR FRQLQLXD OD 3HU TXDQWR DWLHQH DL PDHVWL YLQFLWRUL GHO FRQFRUVR YLQWR QHO H VRQR VWDWL FRVWUHWVWL D FDPEDUH UHJL FRQVHQWLYD GL FKLHGWHU XQ, DOWUD UHJLRQH D VHJXLWR GH DQFKH EXRQH QRWLJ, H, G, L, Q, B, I, Q, D, V, R, G, H, G, E, P, & R, I, Q, V, L, J, D, D, F, F, R, L, O, S, D, W, U, R, F, L, Q, D, W, R, G, D, O, O, L, \$QLHI

\$57, & 2/, 5 (& (17, 68 // 2 67 (662 \$5*20 (172

5LQQRJR GHO FRQWUDWWR IXPDW QHUD DOO, \$UDQ JOL HXU 'LSORPDWL PDJLVUDOH GRPDQL UHFRUG GL DGHVLRQL SHU PLOLRQL H PHJJR GL DOXQQL GHOOD VFXROH GHOO, QIDQJLD H S 6FLRSHUR JHQQDLR SHUVRQDOH LQIDQJLD H SULPDULD PLJOLDL GL DGHVLRQL YDFDQJH WHUPLC



Codice abbonamento: 125183

\$1,() 25*



'LSORPDWL PDJLVWUDOH LO SUHVLGHQWH QD]LRQDOH \$QLHI UHSOLFD DOOD 0LQLVWUD)HGHO
 GHOO]SYRFDWXUD GL 6WDWR VH QRQ DUULYD VXELWR XQ GHFUHWR OHJJH VDUj DQFRUD VFRLSHU
 'LSORPDWL PDJLVWUDOH 0LXU SUHGLFD EHQH H UD]]ROD PDOH FDFFLDWH OH SULPH PDHVWUH GD
 'LSORPDWL PDJLVWUDOH LO 0LQLVWHUR GHOOD)XQ]LRQH 3XEEOLFD XIILFLDOL]]D LO QXRYR VFRLS
 PHVH LQGHWWR GD \$1.() PDHVWUH VX KDQQR SDUWHFLSDWR DOOD SURWHVWD GHOO] JHQQDL
 'LSORPDWL PDJLVWUDOH \$QLHI LQFRQWUD LO 3UHVLGHQWH GHOOD 9,, &RPPLVVLRQH 6HQ
 0DWWDUHOOD PDUJR JUDQGH PDQLHVWD]LRQH GL SURWHVWD D 5RPD
 'LSORPDWL PDJLVWUDOH IXRUL GDOOH *D(\$QLHI GHXQFLD O ,WDOLD DO &RQLJOLR G (XURSD
 6&82/\$ ± 5LQQR YR GHQ FRQWUDWWR QRQ VL SRVVRQR DXPHQWUDH JOL VWLSHQGL FRQ OH µSDUWL
 5LQQR YR GHQ FRQWUDWWR FKL ILUPD VL DVVXPH OD UHVSQVDELOLWj GL IURQWH D PLOLRQL
 &RQWUDWWR VLQGDFDWL H JRYHUQR KDQQR WURYDWR OD TXDGUD VXOOD ILUPD SHU LO ULQQR YR
 5LQQR YR GHQ FRQWUDWWR RJJL OD ILUPD DOO]UDQ VX XQ DFFRUGR GL EDVVLVLPUR SURILOR VH
 HXUR LQ SL• DO PHVH
 6&82/\$ ±)LUPDWR GD &JLO &LVO H 8LO LO FRQWUDWWR GHOOD YHUJRQD
 &RQWUDWWR JOL DXPHQWL UHDOL QHWWL VRQR ULGLFROL WUD L H L HXUR
 5LQQR YR GHQ FRQWUDWWR L ODYRUDWRUL GHOOD VFXROD GLVFULPLQDWL GXH YROWH DXPHQWL
 3ULYDWR H GLSHQGHQWL GHQ FRPSDUWR WUDWDDWL GLYHUVDPHQWH
 5LQQR YR FRQWUDWWR OH YHUH FLIUH VXJOL DXPHQWL VRQR DOWUH SXUH L VLQGDFDWL ILUPD
 q GL WDVVD]LRQH
 'LSORPDWL PDJLVWUDOH IXRUL GDOOH *D(\$QLHI LQYLD LO SDUHUH SUR YHULWDWH D 0LXU H \$YR
 6FLRSHUR PDUJR OH UD]LRQL GHOO] \$QLHI \$SSHOR DJOL DOWUL VLQGDFDWL FKH GLFRQR QR
 L PDHVWUL HVXOVL GDOOD &RQVXOWD H VHQVLELOL]]DUH L QXRYL SDUODPHQWDL
 9LQFRQR 0 6 H /HJD FRQWUDUL DOOD ULIRUPD GHOOD VFXROD GL 5HQ]L \$SSHOR \$QLHI RUD VL
 &DWHJ]HJZV
 # 3XEEOLFDWR 0DUJR

6XSSRUWR RQOLQHRRJOH 3OXV

)DFHERRN

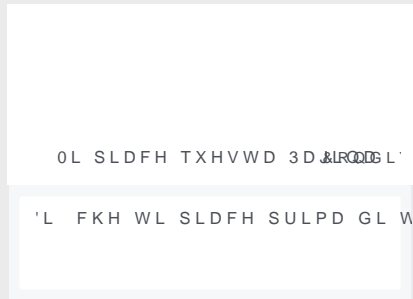
3HU LQIRUPD]LRQL ULYROJLWL DO QRVWUR
 QXRYLVVLPUR VXSSRUWR RQOLQH

\$00,1,675\$=,21(

3HU DYHUH FKLDULPHQWL HG LQIRUPD]LRQL ULJXDUGR
 DOO LVFUL]LRQH HG DO ULQQR YR GHOO LVFUL]LRQH DOO \$QLHI

35(\$'(6,21(\$, 5,&256,

3HU DYHUH FKLDULPHQWL HG LQIRUPD]LRQL ULJXDUGR DOOH
 PRGDOLWj GL DGHVLRQH DL ULFRUVL \$QLHI



\$1,() \$VVRFLD]LRQH 6LQGDFDWH 3URILOR & RQDLH

Codice abbonamento: 125183

* \$ = = (7 7 \$ % (1 (9 (1 7 2 , 7 : (%



3RUWDOH PXOWLPHGLDOH G LQIRUPD]LRQHHPDU *D]J]HWWWD GL %HGHYHQWR W(5&\$ \$5(\$ 5,6(59\$7\$
VWDPSD FKLXGL OHWWR YROWH

%HQHYHQWR

, 6LQGDFDWL 8JO)QD H)DLVD &LVDO KDQQR FK
XUJHQWH DO &RPXQH GL %HQHYHQWR HG DOO \$]
6L WUDWWD GHOOD YHUWHQ]D GHL ODYRUDWRUL GHOOD 7URWWD %XV 6HU
5HG]LRQH

,Q PHULWR DOOD YHUWHQ]D GHL ODYRUDV
6HUYLFHV 8JO)QD H)DLVD &LVDO KDQQR FK
XUJHQWH DO &RPXQH GL %HQHYHQWR HG DOO DJL
,Q FRQVLGHUD]LRQH GHOOD VLWXD]LRQH GHWH
WHPSL SUHVVR OD 7URWWD %XV 6HUYLFHV
FOLPD GL WHQVLRQH H PDOXPRUH WUD L OD`
RUJDQL]D]LRQL VLQGDFDOL RULJLQDQGR FRQW
IDVWLGLRVH WUD JOL VWHVVL DO ILQH GL SODF
LO SHUVRQDOH H ULGDH TXHOOD VHUHQLWj
VWDWD QHJDWD 8JO)QD H)DLVD &LVDO VL C
LQFRQWR XUJHQWH
, SXQL SL• XUJHQWL VRQR 0DQFDWR SDJ
JHQQLR JLj PDWXUDW H GL IHEEU
VFDGHQ]D 4XRWH 3UHYLGHQ]D &RPSOHPHQV
EDVH DJLHQGD FRQWULEXWR EDVH H YRORQWD
GHWUDWWH LQ EXVD SDJD H QRQ YHUVDWH C

D RJJL 5HVWLWX]LRQH GHOOH VRPPH WUDWWHQXWH LQ EXVD SDJD GL OXJLR H C
SHU UHYRFD GHO PRGXOR GL DGHVLRQH DO)RQR GD SDUWH GL DOFXQL GLSHQGHQWL
\$ GHO &QFO QRYHPEUH DFFRUGR GHO DSULOH 9HULILFD YHUVDPHQWL DFFDC
%HQHYHQWR DG DOFXQL GLSHQGHQWL QRQ ULVXOWDQR YHUVDWH R LQ SDUWH OH VR
GDO IHEEUDLR D RJJL 0DQFDWD UHWULEX]LRQH R UHFSSHUL GHL ULSRVL ODYRU
GHO ULSRVR ODYRUDWR VH QRQ UHFSSHUDWR SDJDPHQWR H YHULILFD RUH GL VW
VWDGLR 2UH GL VWUDRUGLQDULR SURJUDPPDWR VX EDVH FDOFROR GHOH VHW`
(URQR FDOFROR VXOOD UHWULEX]LRQH GHOOD WUHGLFHVLPD PHQVLQWj DQQR
GHOOD WUHGLFHVLPD PHQVLQWj DQQR
6L FRQVLGHUDQR DYYLDWH OH SURFHGXUH GL UDIIUHGGDPHQWR GHO DFFI
RUGLQD LO VHWWRUH

FRPXQLFDWR Q

6RFLHWj (GLWRULDOH 0DORHLV *D]J]HWWWD GL %HQHYHQWR YLD (ULN 0XWDU
HPDLO LQIR#JD]J]HWWWD ES-DLHWHQDWR R W
3DJLQH YLVLWDWH ,QIRUPDWLYD 3ULYDF\

4XHVWR VLW
FRRNLH SHU
VHUYLJL HG I
GHL OHWWRU
FRQLQXD
QDYLD]LR
FRQLGHULI
DFFHWL
XVF, QR 2.

*,251\$/(/25\$ &20



.Q SDUWLFRODUH SHU TXDQWR ULQ MDJG B 6L OK ØRQVRUD WBNRG GW RDY ROLRP LWL H OH
LQFRQJUXHQJH GHOOH DSSOLFDELOLWj GL TXHOOR 5HJL RQDYØR GLFKLDUDQGRVL GLVSRQLELOL D S
LO &&1/ GHl /DYRUDWRUL GHOOH &RQFHVVLQRDULH \$XWRVWUDGDOL QRQFKp QHOOH PRUH GHØ V)
FRQLXQDUH DG DSSOLFDUH LO &RQWUDWWR GL /DYRUR \$JLHQGDOH

&RP 6WDP

OL SLDFH TXHVVD 3DJ&QDGL'

'L FKH WL SLDFH SULPD GL W.

&10*4\$67.\$<Ø1

5GK KN XKUKVCVQTG PV
ØQP ¥ WPQ UEJGT\(\

10.ØØ(

5GK UVCVQ UGNG\KQP
ØN PQUVTQ UKUVG
JC UEGNVQ EQOG

8ØØ&Ø614((5&.75
FK WPC

&.Ø&&\$ 37!

3URSULHWj \$OHVVDQGD 'L 3DVTXDOH
'LUHWWRUH 5HVSQRVDELOH \$ØIUHGR 3DUURFFLQL
3UHVVLGHQWH Ø 6WDQFDQHOOL
6HJUHWDULR 3 /R 9HUGH
(GLWRUH 'ROFH &KLF
&)
9LD ØHVVLQD ØDULQH G 3DOHUPR

& (4 & \$ 0 (. 5 \$ 6 1

5 (* 7 \$ & \$

6XHVWR VLVW XWLQIJD L FRNLIHY SWLQIJDGFR LQQRVWR VLVW ZHE O XWHQWH GFKIQRVGL
% (018(061 47 %4085+(52 \$106\$650&+080-1561)48*-+1-860669(4&\$
FRNLIHY HTOSHUMVRIGF \$&&(77\$ &22..(6

8 % Y T q

TnLqqcnL ?n^c -?aL^^?

+1/(&410\$ 12000 21.060&\$ 05 (&101/0\$. \$ 5&71.(700E \$/%0(06(5 51.0'\$4! &7.674\$ 52(6 52146

7URWWD %XV FKLHVWR LQFRQWIP VLQGDFFD

/ \$4<1 (&101/0\$. \$81700&\$61 56\$/2\$

0 20- .(6 * 0 7.60/0
'(. / (5) 27% % 0&\$

62/,'\$5,(7,2UWRPHWUDJLJR C
GHJOL RUWL VRFLDOL GL %HQF

23,1,21), 9HQWL GL JXHUUD

1XQILD VLDPEHWWDDWD OD OD\

GHQDWR VFULWWR

32/7&\$XVWWR GRQQH H XQ

32/7&\$XVWWR WUH LQ 6HQI

32/7&\$XVWWR

32/7&\$XVWWR VROR JUDQGL SDUI

32/7&\$XVWWR QQLR HG HVWUHPE

32/7&\$XVWWR PHJJR JD

32/7&\$XVWWR GHGHL

32/7&\$XVWWR

32/7&\$XVWWR H &DUR

32/7&\$XVWWR H FRQ O

32/7&\$XVWWR HODERU

32/7&\$XVWWR OD PRJOLH F

32/7&\$XVWWR LPSLHJDWR DUUH\

32/7&\$XVWWR

32/7&\$XVWWR

23,1,21(OHJLRQL SROLWLFKH

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

32/7&\$XVWWR

6LDPR VSLDFHQWL PD LO EURZVHU FKH VVDL XWLQIJDQ
VXSSRUWD DWWLYDPHQWH L VHJXHQWL EURZVHUV

-)LUHIR[
- &KURPH
- .QWHUQHW ([SORUHU
- 6DIDUL

47%40&+(

/\$ /.% (57, %\$67\$ 92/(5/\$
&DPSDJQD HOHWWRUDOH
OD a SRVVLELOH ULPDQHUI
VWHVVL

((77, &2//\$7(5\$//D JUDYH
VRWWRYDOXWD]LRQH GHO
ODFHUWD H LO GHVWLQR
SROLWLFD

80WLPL JLRUQI /H XOWLPH

\$XWRVWUDGH O1DVVHVVRU YHUWFLFL GHO &DV

+RPHS 1RWLJLH 0KV0HQDLQD 2JJL

/XQHGu PDUJR QHOOD VHGH GL FRQWUDGD 6FRSSR O ODUFR)DOFRQH HG LO 9LFH 3UHVLGHQWH ODXULJLR UHVSQRVDELOL DJLHQGDOL SURYLQFLDOL H UHJLRQDOL



2JJL

- DSDQ \$V <RX1YH 1HYHU 6HHQ ,W %H&RUH RUQS/SS UD
- 3OD\7KLV)RU OLQXWH 6HH :LN1GJURQH LV \$GGL

\$XWRVWUDGH ULDSHUWD \$ GRSR E

*HQRYD 6LWXDJLRQH DQFRUD PROWR FRPSOHVVD VXOOH VWDWD FKLXVD SHU FLUFD GXH RUH D FDXVD GHOOD SLRJR 9ROWUL ILQR DOOD EUHWHOOD FKH FRQJLXQJH DOOD \$,Q TXHVWR *HQRYD

6LFLOLD VRSUDOOXRJR)DOFRQH VX FRQFOXVL L ODYRUL GL LOOXPLQDJLFR

6RSUDOOXRJR VXOO1DXWRVWUDGD \$ OHVVLDQ 3DOHUFF 6LFLOLD ODUFR)DOFRQH SUHVVR OD JDOOHULD GL 7LQGDUL *FKLXVD SHU WURSSK WHPSI *(QWUR GLHFL JLRUQL FRQFOXGLDPR L ODYRUL GL LOOXPI 6WUHWWRZHE 2JJL

,O JHOLFLGLR S D\$XWRVWUDGH GHVH LED QI

\$O VHFRRQR JLRUQR DQFKH OD SURYLQFLD GL %UHVFLD IDPRVR @JHOLFLGLR^a OD SLRJJLD JKLDFFLDWD FKH D FR JKLDFFLR KD FROSLWR JUDQ SDUWH GHO WHUULWRULR Q 6S

80WLPH QRWLJLH D 0H

2JJL 'RSR LO YRWR *HUPD 0LFFFLFKq 3,O VXFFHV SRUWD OD VXD ILUPD'

2JJL 'RSR LO YRWR (OYLUI 3(OHJLRQH GL (OOD %) ULVXOWDWR' QF

2JJL \$XWRVWUDGH O1DVVI LQFRQWUD L YHUWFL

2JJL 6FXROH 'H /XFD EDFF O1DPPLQLVWUDJLRQH COH

80WLPH QRWLJLH D 0H

2JJL (WD%HWD H 4XL4 GHOO ,,6 9HURQD 7UH DOOD ILQDOH 1DJLRQE XPDQRLGH

2JJL 'RSR LO YRWR *HUPD 0LFFFLFKq 3,O VXFFHV SRUWD OD VXD ILUPD'

2JJL \$XWRVWUDGH O1DVVI LQFRQWUD L YHUWFL

2JJL 'RSR LO YRWR (OYLUI

80WLPH QRWLJLH D W

2JJL \$XWRVSLD VXO FRUSR 0RUWH DYYHQXWD SH *HQF

2JJL /HJD 6DOYLQL ,O &H FRPSDWWR DO 4XLULQ HUWR

2JJL 0RUWH (QJR /LSSROLV /XFD 0HUFDOOL

2JJL -XYHQWXV FRQYRFDW L J 7RWWHQKDP 'H 6FLJO UHFVSHUDQR RXW OD

6RSUDOOXRJR VXOO1DXWRVWUDGD \$ OHVVLDQ 3DOHUFF 6LFLOLD ODUFR)DOFRQH SUHVVR OD JDOOHULD GL 7LQGDUL *FKLXVD SHU WURSSK WHPSI *(QWUR GLHFL JLRUQL FRQFOXGLDPR L ODYRUL GL LOOXPI 6WUHWWRZHE 2JJL

2JJL (FFR O DSSDUHFFKLR DFXVM LHI YLWH GHJOL RYHU VSRQVRULVp SDU &OLQF &RPSD



80WLPL JLRUQI /H XOWLPH

YROL SL• SHU O LQY 7RSILYH

'RORUL DU' (FFR O1DQ PHWRGR S +HDOVZHE

80WLPH QRWLJLH D 6W

2JL 6LFLOLD SHUVRQDOH DXWRVWUDGDOH L VL O1DVVHVVRUH)DOFRQ

6LFLOLD SHUVRQDOH &DV VLQGDFDWL LQFRQWUDQR

2JL &DODEULD OD *LRUQD 5HQH VL GHGLFD

+RPHS 1RWLJLH O1DVVHVVRUH WWRZHE

2JL 0HVVLQD OR VSRUW L /LFRUGDUL VXFFHVVR GHOD &RSSD GL /HJD

/XQHGu PDUJR SUHVVR OD VHGH GL FRQWUDGD ,QIUDVWUXWWXUH 2Q 0DUFR)DOFRQH HG LO 9LFH 3U LQFRQWUDWR L PDVVLPL UHVSQVDELOL D]LHQGDOL SURYLQFLDOL H UHJLRQDOL GHOD &,6/ 8,/ 7UDVSRUWL 6/\$ &,6\$/ 8*/ 7UDVSRUWL H /\$7\$ GI GHWHUPLQDWD GDOOD \$PPLQLVWUD]LRQH)DUDFL FRQGLYLVLRQH 5HJLRQH &\$6 6LQGDFDWL GL ULSUHQGH OD SURYH

2JL 5HJJLR &DODEULD ILU FRQYHQ]LRQH WUD O1

80WLPH QRWLJLH D 01

2JL 6LFLOLD SHUVRQDOH DXWRVWUDGDOH L VL O1DVVHVVRUH)DOFRQ



2JL &DODEULD OD *LRUQD 5HQH VL GHGLFD

2JL 0HVVLQD OR VSRUW L /LFRUGDUL VXFFHVVR GHOD &RSSD GL /HJD

2JL 5HJJLR &DODEULD ILU FRQYHQ]LRQH WUD O1

80WLPH QRWLJLH D W

2JL ,O &RPPLVVDULR 0RQV LQGDJLQL VX 8Q FRY

/XQHGu PDUJR QHOOD VHGH GL FRQWUDGD 6FRSSR O1: 0DUFR)DOFRQH HG LO 9LFH 3UHVLGHQWH 0DXUL]LR 6LUD UHVSQVDELOL D]LHQGDOL SURYLQFLDOL H UHJLRQDOL &,6\$/ 8*/ 7UDVSRUWL H

2JL ,O IXWXUR GL 0DWWHF RSSRVL]LRQH FKH JRY

0HVVLQD 2JL

2JL

2JL ,O JLDOOR GHOD VSL

6LFLOLD VRSUDOOXRJR)DOFRQH VX FRQFOXVL L ODYRUL GL LOOXPLQD]LR

2JL 0DFHUDWD /DGUL GL %RVFR

6RSUDOOXRJR VXOO1DXWRVWUDGD \$ 0HVVLQD 3DOHUF 6LFLOLD 0DUFR)DOFRQH SUHVVR OD JDOOHULD GL 7LQG 3(QWUR GLHFL JLRUQL FRQFOXGLDPR L ODYRUL GL LOOXPLQD]LRQH H PHVVD LQ VLFXUH]JD

2JL \$OO HVWHUR LO YRWF

6WUHWWRZHE

2JL

\$OOHUWD QHYH SUROXQJDWD WUDII DXWRVWUDGDOH

*HQRYD /D SURWH]LRQH FLYLOH UHJLRQDOH VXOOD EDV QXRYD DOOHUWD PHWR SHU QHYH GLUDPWD SUROXQJ VHJXHQL PRGDOLWj

7UXFFKL H ULPHGL GHOD IUHWWD

1(:786&,\$,7 :(%



OCTVGF© OCT\Q

7NVK00KPGNNK CPPWPEKC NC RTGUGP\C FGNNÆØVCNKC FGK 'KTKVVK CNN - - a

.G RWDDNKEC\KQPK UW 0GY6WUEKC KV CXXGPI KPH Q#PCY VDUPEK GRYK C C NWTQ
FKUETG\KQPG FGNNÆØVCNKC FGNNC TGFC\KQPG UQPQ UQNQ RGT U
KPKXCVQ C SWGK TGECKVK

0 &410\$\$ 21.060&6&101/0\$ \$*40&1.674\$5\$006\$7.674\$ 52146 \$/0(06(010 51.1 675&0\$

67661 00 5(8

6WVVK KNNKTKPK RWPVQ
UWNN KPHQTCTGQVC KQEC

41/\$ G RTQX

9(% 6

5RKPGNNK CPPWPEKC NC RT N
'KTKVVK CNNQ UEKQRGTQ FG F
NCXQTCVQTK FGNNG CWVQNI C

0 OCT\Q # (OCPWGNC &Q\$QPR&QNDGVEKCTNQ URKQKQKFGK FKTKVVK

ØN EQQTFKPCVQTG RTQXKPEKCNG TQOCPQ FGN OQXK
KPUKGOG CN RTGUKFGPVG \$PVQPGNNQ FG 2KGTTQ CI
CWVQNKPGG 1PQTCVK C \$IQ FWTCPVG NQ UEKQRGTQ
/CTIQ

UGEQ RQNK 41/\$
RTQXK 7NV
0QVK 8KFG 806(4%

Codice abbonamento: 125183

RTQXK

67661 Ø0
5(&10'Ø '(.
\$ RQEJ(
QTG FCNNG GNG'
TGIKQPCNK G 2Q

0 OCT\Q # *CGVCPQ
\$NCKOŠQ



0HWHR 9,7(5%2

0DUWHGu 0DUJR

7PLQ

7PD[

0HWHR /DJLR

(&HQWUR 0HWHR ,WDOLRQ

0GY6WUEKC Å 41/\$ Å 4QOC /CT\Q (Æ
UVCVQ RTQENCOCVQ RGT KN IKQTPQ /CT\Q
NQ UEKQRGTQ FGINK CWVKUVK G CUUKUVGPVK
UEWQNCDWU G UGTXK\KQ RWDDNKEQ FGNNC \$WVQNKPGG
1PQTCVK UTN G \$IQ UTN RGT NG OCPECVG
TGVTKDW\KQPK FGK OGUK FK *GPPCKQ G)GDDTCKQ
ÈØN UK PFCECVQ)CKUC &KUCN CPPWPEKC WPQ
UEKQRGTQ FK QTG FGINK QRGTCVQTK
FGNNÆC\KGPF EJK GHHGVVWC KN UGTXK\KQ FK
VTCURQTVQ UEQNCUVKEQ PGK EQOWPK FK \$TKEEK
\$NDPCQ .C\KCNNG GF \$PCIPK RGT NC OCPECVG
TGVTKDW\KQPG FGK UCNCTK Å C RCTNCTG ¥ KN
EQQTFKPCVQTG RTQXKPEKCNNG TQOCPQ FGN
OQXKOGPVQ RQNKVKEQ PC\KQPCNG ØVONK &CTNQ 5RKPGNNK
&CTNQ 5RKPGNNK Å CN SWCNG UK CHKWPIGTCPPO K
FKRGPFGPVK FGNNC \$IQ UTN WPC RTGUC FK
RQUK\KQPG EQPVTQ NÆC\KGPF FK VTCURQTVK EJK UK ¥ TGU
XCNGTG K RTQRTK FKTKVVK

*NK QRGTCVQTK ICTCPVKTCPPQ KN UGTXK\KQ RGT NÆGI
EQRTKTCPPQ KN UGTXK\KQ RGT NÆQTCTKQ FK WUEKVC
QTG G FCNNG QTG C HKPG UGTXK\KQ 0GNNC UV
RTQVGUVFCXCPVK NÆC\KGPF ECUVGNNCPC CN SWCNG ØVONK
UQVVQUETKVVQ GF KN RTGUKFGPVG G HQPFVQTVG FGN
\$DDKCOQ FGEKUQ FK GUUGTG RTGUGPVK CN HKCPEQ FG
FKHGPFGTG KN UCETQUCPVQ FKTKVVQ FGNNG TGVTKDW\KQ
UQPQ KORQUUKDKNKVCVG C UQUVGPGTUK .C RTQVGUVFC
CFGIWCOGPVQ UCNCTKCNNG TKIWCTFQ NC EQPVTVCVVC\KQ

EQTTGURQPUKQPG FGNG KPFPPKV• RGT K EQTUK FK C...
Ä EQPENWFG 5RKPGNNK Ä UQNKFKTK\|C EQK NCXQTCVQTK EGNGC \$WVONKPGG 1I
CRRWPVCOGPVQ CK FKRGPFGPVK FGNG C\KGPPG KP SW)KNQ FKTGVVQ K
XQNGUUGTQ FCTG UQUVGIPQ CK NCXQTCVQTK RGT KN U
ØVCNKC FGK 'KTKVVK R'



8 8GVTCNNC VCPVG UGIPCNC\KQPK RGT UVTCFG F KUUGUVCVG

^ 2QVTGDDG CPEJG KPVGTGUUCTVK

0QP UQNQ

5RKPGNNK VQTPCGU2KNGTTQ CVVCEEC
RTQDNGOC TKHKW/KIKGTFGVVK G &CRTKEEKQNK
KORWVC C <KPICUWVFG XCZ 6WVKPQ
GTTQTK EJG 0 HGDDTCKG
FGVGTOKPGTCPPQ 4GIKQPCNK .C\KQ
CWOGPVQ 6CTK ØVCNKC FGK 'KTK
0 OCTIQ \$ C EQTTGTG FC UC
0 QVVQDTGŠ

.CUEKC WP EQOOGPVQ

ØN VWQ KPFKTK\|Q GOCKNØP E E QURKT Q B D W D I N K W E C T K Q U Q P Q EQPVT
&QOOGPVQ

0QOG

8KFC

(OCKN

5KVQ YGD

.G PQVVTG 4

ØPUGTKUEK NC TKURQUVC EQTTGVVC RGT NCUEKCTG KN VWQ E

&QOOGPVQ CNN

1 (:786&,\$,7 :(%

1 (:786&,\$,7 :(%

1 (:786&,\$,7 :(%

1 (:786&,\$,7 :(%

















