PHKU 0LWWHOQ I•U GHQ (UQIKUXQJVVHNWRU XQG GLH DQJHPHVVHQ
]XVWHOOHQ

j GLH =XVDPPHQDUEHLW PLW GHP /DQGHVWHDP GHU 9HUHLQWH
QLVDWLRQHQ ZHLWHUH GXUFK YHUEHVVHUWH 9HUEHVVHUXQJHQ GHU =XVDPPHQDUEHLW]X 9HUEHVVHUXQJ
=LYLOEHY|ONHUXQJ EHLWUDJHQ N|QQHQ XQWHU DQGHUHP GXUFK U
FKXQJ GHU 0LQWZLFNOXQJV]LHOH LP (LQNODQJ PLW GHQ 9HUHLQWH
UXQJHQ YHU

k GLH 5DWLILNDWLRQ GHU •EHUHLQNRPPHQ]XU 0HQVFK
WULWW GD]]X %HåY‘W p€3PÐpUDJVRUGDQHQ
WHQ VRZLH •EHU GDV (

I•U LKUH $QKIQJHU XQG $QJHK|ULJHQ XQWHU DQGHUHP GXUFK 'UD
WXXQPD‰QDKPHQ

m GLH IRUWZIKUHQGH 1LFKWDFKWXQJ GHV 5HFKWV DXI HLQ UHF
]XQJHQ GHU 5HFKWH QVRKQO,QHK‰DOWVE KUGHUQWHHELEWLVWKHQHQ QXZHQGGXQJ
ZLOON•ULFKHQ ,QKDIWLHUXQJ XQG GHV 9HUVFKZLQGHQODVVHQ
QHP 5HFKWVYHUWUHWHU LKUHU :DKO GHU :HLJHUXQJ GLH)UHLODV
JHQ GHU VFKOHFKWHQ +DIWEHGLQJXQJHQ XQG GHHGLJHQZHFKHUXQJ
%HKDQGOXQJ VRZLH %HULFKWH ZRQDFK ,QKDIWLHUWH LQ +DIW VW
UHQ)RUPHQ GHU VH[XHOOHQ *HZDOW XQG KDUVFKHQ 9HUK|UPHWKR
9HUZDQGWHQ XQG $QJHK|ULJHQK DGXVJHKE\WUZLWVW MHPQIVDFKVOFLKHH‰*HLVFWL
KDOWHQ GLH GDQQ LQ UGHQG*HHWZLZFHKWGVHYQHUIDKUHQ YH

n GLH IRUWJHVHW]WHQ ZLOON•ULFKHQ RGHU UHFKWVZLGULJH
YDWOHEHQ YRQ 3HUVRQHQXQD DXQ3UKHYDRQZCRKQHXQJQ V‰RZLZHHQIRQUHQ 6F
XQG0DL9HUNHKU XQWHU 9HUHVWUR‰KJHQ GDV 9|O

fordert GLH 5HJLHUXQJ GHU ,VODPLVFKHQ 5HSXE‰OLN,UDQ GHV
NUHWIUV XQG GHV 6RQGHUEHUKLHFKWHFKWVWVDWWXHDWVL•REQHU QGHHU;QGYE PL